ORACLE

PEDIDO DE COMPRA

Contract ID: 11766777

Oracle do Brasil Sistemas Ltda
Rua Dr. José Áureo Bustamante, 455
Morumbi Business Center, Vila São Francisco,
CEP 04710-090, São Paulo, SP

Seu Nome	FUNDACAO INTEGRADA MUNICIPAL DE ENSINO SUPERIOR	**Seu Contato**	juliene Rezende
Seu Endereço	R Vinte E Dois Sn CRB-NC-01465988000127 Aeroporto Mineiros GO 75830-002	**Telefone** **Email**	64 36725120 juliene@unifimes.edu.br

Replenish

Período de Serviços: 3.00 meses					
Serviços de Cloud	**Região do Data Center**	**Período**	**Quantidade**	**Vigência**	**Valor de Alocação Financiado**
B88206 - Oracle PaaS and IaaS Universal Credits	Customer Selected	Annual	75000	1.0-3.0 m.	75.000,00
				Subtotal	75.000,00

Descrição dos valores	**Remuneração Líquida**
Remunerações de Cloud Services	0,00
Remuneração Líquida	0,00
Imposto	0,00
Valor de Alocação Financiado	75.000,00
Total de Remunerações	0,00

A. Termos do Seu Pedido de Compra

1. Contrato Aplicável:

a. Contrato de Serviços de Cloud da Oracle v062223 para Oracle do Brasil Sistemas Ltda disponível em https://www.oracle.com/contracts.

2. Termos de Pagamento de Cloud:

a. 30 dias líquidos a partir da data da fatura.

3. Frequência de Pagamento Cloud:

a. em prestações mensais

4. Moeda:

a. Reais

5. Oferta Válida até:

a. 27-SEP-2026

6. Especificações de Serviço

a. As Especificações de Serviço aplicáveis aos Serviços de Cloud solicitados podem ser acessadas em https://www.oracle.com/contracts. Desde que Seus Serviços de Cloud incluam Recurso de IA, as Especificações de Serviço de tais Serviços de Cloud incluirão os Termos de Inteligência Artificial da Oracle.

7. Período de Serviços

a. O Período de Serviços dos Serviços inicia na data declarada neste pedido. Se nenhuma data for especificada, a "Data de Início dos Serviços de Cloud" para cada Serviço será a data que você recebeu o acesso que permite ativar seus Serviços.

B. Termos Adicionais do Pedido de Compra

1. Disponibilidade da Região do Data Center

As informações de disponibilidade da Região da Plataforma e do Data Center para os Oracle Platform as a Service (PaaS) Cloud Services e para os Oracle Infrastructure as a Service (IaaS) Cloud Services são fornecidas no Oracle Cloud Portal em https://cloud.oracle.com/data-regions.

2. Região do Data Center Selecionada pelo Cliente

Uma Região do Data Center refere-se à região geográfica em que o ambiente de Serviços aplicável está localizado fisicamente. Os Oracle PaaS and IaaS Universal Credit Cloud Services serão provisionados na Região do Data Center que Você escolheu no Oracle Cloud Portal para tais Serviços e permanecerão em tal região até que o Serviço aplicável seja encerrado.

3. Termos Adicionais do Modelo de Alocação Reembolsável

Conforme a descrição das Descrições de Serviço dos Créditos Universais de Oracle PaaS e IaaS, disponíveis em https://www.oracle.com/contracts, os termos a seguir se aplicarão aos Seus Créditos Universais de Oracle PaaS e IaaS. Não obstante qualquer disposição em contrário, as cobranças de todo o uso do Modelo de Alocação Reembolsável serão feitas em prestações mensais. Você receberá faturas em separado se solicitar Serviços de Cloud adicionais.

Excedente

Você é responsável pelo monitoramento do Seu uso dos Serviços de Cloud e, se Você exceder o Alocação Financiada no final de qualquer mês durante o Período de Serviços, Você deverá fornecer reembolso adicional por Seu uso, ou deverá parar de usar os Serviços de Cloud aplicáveis. Se Você ultrapassar o Valor de Alocação Financiada e não encerrar Seu uso dos Serviços, Você estará sujeito a remunerações de excedente. A Oracle emitirá uma fatura a Você pelo uso excedente dos Serviços pelo Preço Líquido da Unidade Excedente especificado na lista de preços do Seu pedido, ou exibido no Cloud Portal.

Você pode definir cotas, alertas e outras ferramentas de monitoramento no Cloud Portal para ajudar a gerenciar e acompanhar Sua utilização.

Reposição no Término do Período de Serviços

Se Você continuar a usar os Serviços após o término do Período de Serviços em Seu pedido e não tiver prorrogado o Período de Serviços e aumentado o Valor de Alocação Financiada para uso dos Oracle IaaS and PaaS Cloud Services qualificados, Você será cobrado pelo uso real de todos os Serviços de Cloud que Você ativou e/ou tenha ativado na Sua Conta de Serviços de Cloud com base na lista de preços atual da Oracle por tais Serviços, que pode ser encontrada em https://cloud.oracle.com/en_US/ucpricing. Ao prorrogar a vigência do Período de Serviços e aumentar a quantia do Alocação Financiada por meio de um novo pedido (ou modificação do Seu pedido existente), Você receberá os descontos da categoria de Serviços de Cloud especificados na lista de preços anexada ao Seu novo pedido (ou modificações do Seu pedido existente) ou como mostrado no Cloud Portal.

C. Transferências de Dados Brasil

A Oracle poderá acessar Informações Pessoais globalmente, conforme necessário para a execução dos Serviços, como para fins de suporte, gerenciamento de incidentes ou recuperação de dados. Na medida em que tal acesso global envolva uma Transferência de Dados Pessoais do Brasil para um país fora do Brasil, a Transferência estará sujeita às Cláusulas-Padrão Contratuais Brasileiras ("SCCs"), de acordo com os Regulamentos sobre Transferências Internacionais de Dados da Lei Geral de Proteção de Dados (Lei nº 13.709/2018 -- a "LGPD") e conforme aprovado pela Autoridade Nacional de Proteção de Dados ("ANPD"). As Partes concordam em adotar as SCCs em sua totalidade, sem modificações, acréscimos ou exclusões ao texto padrão. As SCCs estão disponíveis no Exhibit I do Anexo de Transferência de Dados em https://oracle.com/contracts/cloud-services. O Anexo de Transferência de Dados deve ser lido em conjunto com o Contrato de Serviços (conforme esse termo é definido no Contrato de Processamento de Dados) e o Contrato de Processamento de Dados (também disponível em https://oracle.com/contracts/cloud-services).

D. Dos Tributos

As Partes reconhecem que, dada a implementação da Reforma Tributária sobre o Consumo no Brasil (a "Reforma Tributária") ao longo de um período de vários anos com início em 2026, o faturamento, a cobrança e o pagamento adequados dos tributos sobre transações variarão ao longo da vigência do Contrato ou Pedido de Compra. As disposições estabelecidas abaixo têm como objetivo esclarecer o tratamento dos tributos sobre transações durante o período de transição, sem a necessidade de múltiplas alterações contratuais ou nos pedidos de compra.

1. **Definições -- Para os fins deste Contrato ou Pedido de Compra:**

1.1. "**Impostos Inclusivos sobre Transações**" significa todos e quaisquer impostos, tarifas, taxas, contribuições, encargos ou tributos de qualquer natureza, sejam eles municipais, estaduais, federais ou estrangeiros, que sejam exigidos pela legislação aplicável para serem incluídos no preço de um serviço ou produto, tais como a Contribuição para o Programa de Integração Social (PIS), a Contribuição para o Financiamento da Seguridade Social (COFINS e, juntamente com o PIS, "PIS/COFINS"), o Imposto sobre Produtos Industrializados (IPI), o Imposto sobre Circulação de Mercadorias e Prestação de Serviços de Transporte Interestadual e Intermunicipal e de Comunicações (ICMS) e o Imposto sobre Serviços de Qualquer Natureza (ISS).

1.2. "**Impostos Exclusivos sobre Transações**" significa todos e quaisquer impostos, tarifas, taxas, contribuições, encargos ou tributos de qualquer natureza, sejam eles municipais, estaduais, federais ou estrangeiros, que sejam exigidos pela legislação aplicável para serem adicionados ao preço de um serviço ou produto, tais como o Imposto sobre Bens e Serviços (IBS), a Contribuição sobre Bens e Serviços (CBS) e o Imposto Seletivo (IS).

Geral

2. **Impostos** -- O preço previsto no Contrato ou Pedido de Compra (o "Preço") inclui os "Impostos Inclusivos sobre Transações" utilizando as alíquotas vigentes na data de celebração do Contrato ou Pedido de Compra. Os "Impostos Exclusivos sobre Transações", aplicáveis ou não atualmente, serão adicionados ao Preço à medida que se tornarem aplicáveis, no montante e da forma prescritos pela legislação em vigor no momento do faturamento.

3. **Ajustes automáticos**

3.1. Durante o período de transição da Reforma Tributária, o Preço será automaticamente ajustado para refletir a eliminação dos impostos atualmente incorporados no Preço, de modo que os "Impostos Inclusivos sobre Transações" serão excluídos do Preço à medida que deixarem de ser aplicáveis.

3.2. **Impostos calculados por fora do Preço** -- As Partes reconhecem que, com a entrada em vigor do IBS e do CBS, no todo ou em parte, tais impostos serão calculados por fora do Preço e indicados separadamente nos documentos fiscais aplicáveis, às taxas e da forma prescritas pela legislação em vigor no momento do faturamento e desde que permitido pelo layout do documento fiscal adotado pelo respectivo ente federativo e observados os regimes transitórios instituídos pela Emenda Constitucional nº 132/2023 e pela Lei Complementar nº 214/2025.

3.3. Os ajustes acima serão concluídos sem a necessidade de execução de um aditamento contratual.

4. **Responsabilidade Fiscal e Pagamento** -- Todos os impostos que são ou podem ser cobrados sobre as Transações ao abrigo do presente contrato ou pedido de compra serão avaliados e cobrados de acordo com a legislação aplicável. Cada Parte será exclusivamente responsável pelo pagamento dos impostos pelos quais é responsável, remetendo-os às autoridades competentes.

5. **Neutralidade Econômica** -- Qualquer ajuste deverá refletir o impacto econômico real das alterações fiscais sobre os serviços prestados ao abrigo do presente Acordo, com o objetivo de preservar o preço líquido acordado pelas Partes antes da implementação do IBS, CBS ou quaisquer impostos sucessores.

6. **Alíquotas Teste** -- Quaisquer alíquotas de teste do IBS ou CBS refletidas em documentos fiscais emitidos durante o ano civil de 2026 para fins de conformidade fiscal não serão incluídas ou adicionadas ao Preço.

7. **Regime Tributário Transitório** - As Partes reconhecem que, devido à coexistência temporária de dois regimes tributários distintos, o atual e o instituído pela Reforma Tributária sobre o Consumo, as obrigações fiscais relacionadas ao ISS, ICMS, IBS e CBS podem ser aplicadas simultaneamente durante o período de transição, devendo ser observada a legislação vigente à época do faturamento mensal.

Alterações na legislação tributária

8. **Alterações na legislação tributária (regra geral)** -- Exceto conforme previsto nas cláusulas específicas que regem os ajustes automáticos da Reforma Tributária sobre o Consumo, qualquer criação, modificação ou eliminação de impostos ou encargos acessórios, bem como quaisquer alterações legislativas ou regulamentares subsequentes que aumentem ou diminuam a carga tributária aplicável ao presente Contrato ou Pedido de Compra, resultarão num ajuste correspondente dos valores contratados, para mais ou para menos, conforme aplicável, por meio de um termo aditivo assinado pelas Partes.

9. **Ajustamento automático das taxas do imposto sobre o consumo**

9.1. De acordo com a Lei Complementar nº 214/2025 e outros regulamentos aplicáveis que regem à Reforma Tributária sobre o Consumo, as taxas de impostos cobrados sobre o objeto deste Contrato ou Pedido de Compra, incluindo, mas não se limitando a CBS, IBS, IS e quaisquer contribuições estaduais ou municipais aplicáveis, serão publicadas anualmente pelas autoridades competentes e entrarão em vigor automaticamente a partir de 1º de janeiro do ano civil subsequente. Essas taxas serão aplicadas ao Preço, conforme exigido por lei. Assim, durante o período de transição da Reforma Tributária do Consumo, de 2027 a 2032, o valor total refletido no documento fiscal aplicável, composto pelo Preço mais os impostos sobre o consumo aplicáveis, será determinado somente após a publicação e aplicação das taxas tributárias relevantes.

9.2. **Ajuste automático de preços** -- Qualquer criação, modificação ou eliminação de impostos regidos por esta cláusula, incluindo alterações nas taxas de imposto ou bases de cálculo, ou a concessão de isenções totais ou parciais, resultará num ajuste automático e proporcional, para mais ou para menos, do Preço, sem a necessidade de execução de um aditamento contratual.

Outros itens

10. **Declarações e Indenização do Cliente** -- Para efeitos de avaliação e cobrança do IBS e/ou CBS, o Cliente declara e garante que informará devidamente e manterá atualizadas as suas informações de domicílio principal. Caso a Oracle incorra em quaisquer encargos, penalidades ou avaliações decorrentes de atrasos, imprecisões ou falhas atribuíveis aos dados de registo do Cliente ou à falha em manter os registos atualizados, o Cliente indenizará e reembolsará integralmente a Oracle por todos os custos e despesas resultantes, incluindo honorários de advogados e consultoria técnica, independentemente de qualquer disposição da legislação local que atribua a responsabilidade fiscal à Oracle em relação aos Serviços.

11. **Split Payment** -- As Partes reconhecem que a legislação aplicável pode exigir que terceiros, no momento da liquidação dos pagamentos efetuados à Oracle, segreguem o IBS e o CBS e remetam esses montantes diretamente às autoridades fiscais competentes. A Oracle emitirá os documentos fiscais eletrônicos aplicáveis e, até que o mecanismo de split payment esteja totalmente implementado, pagará integralmente os Impostos pelos quais é responsável, na forma e nos prazos estabelecidos pela legislação aplicável.

12. **Regularidade fiscal** -- Cada Parte compromete-se a cumprir todas as obrigações fiscais aplicáveis, manter os seus registos públicos devidamente atualizados e manter registros contábeis regulares e capazes de demonstrar a legitimidade das transações contempladas no presente contrato ou pedidode compra, durante o período determinado pela legislação contábil e fiscal aplicável.

Preço da Tabela de Preços para IaaS/PaaS Public Cloud Services

B88206 - Oracle PaaS and IaaS Universal Credits

Descontos da Categoria de Serviços de Cloud

Categoria de Serviços de Cloud	% de Desconto
Roving Edge Services	0
Management Cloud Service	0
Compute Cloud at Customer	0
Application Development Cloud Service	0
Content Management Cloud Service	0
Big Data Cloud Service	0
Analytics Cloud Service	0
Storage Cloud Service	0
Enterprise Integration Cloud Service	0
Security and Identity Management Cloud Service	0
Data Integration Cloud Service	0
Compute Cloud Service	0
Network Cloud Service	0
Data Management Cloud Service	0
Oracle GPU Cloud Services	0
Not Discount Eligible	0

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
Roving Edge Services			
B92615 - Roving Edge Device-Compute Optimized-Ruggedized	Resource Possession Per Day	837,712	837,712
B93039 - Roving Edge Device-Compute Optimized-Standard	Resource Possession Per Day	837,712	837,712
B95228 - Roving Edge Ultra	Resource Possession Per Day	235,6065	235,6065
B109492 - Roving Edge Device-RED.2 Compute	Resource Possession Per Day	418,856	418,856
B109493 - Roving Edge Device-RED.2 GPU	Resource Possession Per Day	523,57	523,57
B109494 - Roving Edge Device-RED.2.STG Storage	Resource Possession Per Day	497,3915	497,3915
B109496 - Roving Edge Device-RED.2 Ruggedized Case	Resource Possession Per Day	52,357	52,357
B111045 - Oracle Cloud Infrastructure-Roving Edge Station	Resource Possession Per Day	14.633,7815	14.633,7815
Management Cloud Service			
B92809 - Oracle Cloud Infrastructure Log Analytics-Archival Storage	Logging Analytics Storage Unit Per Hour	0,104714	0,104714
B92888 - Oracle Cloud Infrastructure Ops Insights for Oracle Autonomous Databases-Basic	OCPU Per Hour	0,0	0,0
B92889 - Oracle Cloud Infrastructure Ops Insights for Oracle Cloud Databases	OCPU Per Hour	0,078536	0,078536
B92890 - Oracle Cloud Infrastructure Ops Insights for External Oracle Databases and Host	Host CPU Core Per Hour	0,078536	0,078536
B93082 - Oracle Cloud Infrastructure-Database Management-External DB BYOL	Host CPU Core Per Hour	0,130892	0,130892
B93083 - Oracle Cloud Infrastructure-Database Management-External DB	Host CPU Core Per Hour	0,261785	0,261785

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B93426 - Oracle Cloud Infrastructure-Database Management-Cloud Databases	OCPU Per Hour	0,261785	0,261785
B93705 - Oracle Cloud Infrastructure Ops Insights for Warehouse-Extract	Gigabyte Per Month	10,4714	10,4714
B93706 - Oracle Cloud Infrastructure Ops Insights for Warehouse-Instance	OCPU Per Hour	2,815236	2,815236
B95634 - Oracle Cloud Infrastructure Log Analytics-Active Storage	Logging Analytics Storage Unit Per Month 0 - 35	1.947,6804	1.947,6804
	Logging Analytics Storage Unit Per Month 35 - 103	1.363,37628	1.363,37628
	Logging Analytics Storage Unit Per Month 103 - 999999999999999	1.168,60824	1.168,60824
B96199 - Oracle Cloud Infrastructure Ops Insights for Oracle Autonomous Databases-Basic	ECPU Per Hour	0,0	0,0
B96200 - Oracle Cloud Infrastructure Database Management for Oracle Cloud Databases	ECPU Per Hour	0,130892	0,130892
B97140 - Oracle Cloud Infrastructure Ops Insights for Oracle Cloud Databases	ECPU Per Hour	0,039268	0,039268
B111087 - Oracle Cloud Infrastructure Ops Insights for Warehouse-Instance	ECPU Per Hour	1,407356	1,407356
Compute Cloud at Customer			
B111450 - Oracle Compute Cloud@Customer-Compute-E6-Resource Commit	OCPU Per Hour	0,023561	0,023561
B111451 - Oracle Compute Cloud@Customer-Compute-E6	OCPU Per Hour	0,13351	0,13351
B111452 - Oracle Compute Cloud@Customer-Compute-E6-Memory-Resource Commit	Gigabytes Per Hour	0,002094	0,002094
B111453 - Oracle Compute Cloud@Customer-Compute-E6-Memory	Gigabytes Per Hour	0,008377	0,008377
B111454 - Oracle Compute Cloud@Customer-Compute-GPU.L40S-Resource Commit	GPU Per Hour	3,14142	3,14142
B111455 - Oracle Compute Cloud@Customer-Compute-GPU.L40S	GPU Per Hour	15,18353	15,18353
B111456 - Oracle Compute Cloud@Customer-Balanced Storage-Resource Commit	Gigabyte Storage Capacity Per Month	0,028796	0,028796
B111457 - Oracle Compute Cloud@Customer-Block Volume Storage-Balanced	Gigabyte Storage Capacity Per Month	0,193721	0,193721
B111458 - Oracle Compute Cloud@Customer-File Storage	Gigabyte Storage Capacity Per Month	1,541914	1,541914
B111459 - Oracle Compute Cloud@Customer-Object Storage	Gigabyte Storage Capacity Per Month	0,104714	0,104714
B111460 - Oracle Compute Cloud@Customer-Performance Storage-Resource Commit	Gigabyte Storage Capacity Per Month	0,057593	0,057593
B111461 - Oracle Compute Cloud@Customer-Block Volume Storage-Performance	Gigabyte Storage Capacity Per Month	0,253931	0,253931
B111462 - Oracle Compute Cloud@Customer Infrastructure-E6 Compute with up to 552 OCPUs and 6.7 TB Memory-Isolated	Resource Possession Per Day	2.198,994	2.198,994
B111463 - Oracle Compute Cloud@Customer Infrastructure-GPU Compute with up to 4 GPUs, 48 GB GPU Memory, 104 OCPUs and 960 GB CPU Memory-Isolated	Resource Possession Per Day	994,783	994,783

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B111464 - Oracle Compute Cloud@Customer Infrastructure-Balanced Storage-Isolated	Resource Possession Per Day	680,641	680,641
B111465 - Oracle Compute Cloud@Customer Infrastructure-Performance Storage-Isolated	Resource Possession Per Day	366,499	366,499
Application Development Cloud Service			
B89646 - Oracle Visual Builder	OCPU Per Hour	6,473943	6,473943
B90203 - Oracle Visual Builder Studio-Additional Storage	Gigabyte Storage Capacity Per Month	8,37712	8,37712
B90260 - Oracle Digital Assistant Cloud Service	Request	0,121468	0,121468
B91346 - Oracle WebLogic Server Enterprise Edition for Oracle Cloud Infrastructure	OCPU Per Hour	1,351334	1,351334
B91347 - Oracle WebLogic Suite for Oracle Cloud Infrastructure	OCPU Per Hour	2,432506	2,432506
B92302 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Standard	OCPU Per Hour	1,125676	1,125676
B92303 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Enterprise	OCPU Per Hour	2,251875	2,251875
B92304 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Storage	Terabyte Storage Capacity Per Month	368,59328	368,59328
B92305 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Enterprise-BYOL	OCPU Per Hour	1,689037	1,689037
B92913 - Oracle WebLogic Server Enterprise Edition for Oracle Cloud Infrastructure Container Engine for Kubernetes	OCPU Per Hour	1,351334	1,351334
B92914 - Oracle WebLogic Server Suite for Oracle Cloud Infrastructure Container Engine for Kubernetes	OCPU Per Hour	2,432506	2,432506
B96582 - Oracle Tuxedo for Oracle Cloud Infrastructure	OCPU Per Hour	2,844556	2,844556
B96583 - Oracle Tuxedo Enterprise Edition for Oracle Cloud Infrastructure	OCPU Per Hour	4,266572	4,266572
B96584 - Oracle Tuxedo Mainframe Modernization Runtimes for Oracle Cloud Infrastructure	OCPU Per Hour	5,689112	5,689112
B108130 - Oracle Backend for Spring Boot and Microservices-Standard Edition-Marketplace	Each	0,0	0,0
B109545 - Oracle Blockchain Platform Enterprise Edition for Oracle Cloud Infrastructure	OCPU Per Hour	2,251875	2,251875
B109565 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Digital Assets	OCPU Per Hour	5,319995	5,319995
B112107 - Oracle Cloud Infrastructure Batch	Each	0,0	0,0
Content Management Cloud Service			
B89969 - Oracle Content and Experience Cloud Service-Standard	Active User Per Hour	0,785355	0,785355
B89970 - Oracle Content and Experience Cloud Service-Enterprise	Active User Per Hour	2,356065	2,356065
B89971 - Oracle Content and Experience Cloud Service-Visitor	Active User Per Hour	0,052881	0,052881
B91210 - Oracle Content Management	5,000 Assets Per Month 0 - 1	3.350,848	3.350,848
	5,000 Assets Per Month 1 - 3	3.350,848	3.350,848
	5,000 Assets Per Month 3 - 100	900,5404	900,5404
	5,000 Assets Per Month 100 - 999999999999999	167,5424	167,5424
B91211 - Oracle Content Management-Outbound Data Transfer	Gigabyte Outbound Data Transfer Per Month	0,209428	0,209428

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B92637 - Oracle Content Management-BYOL	5000 Assets Per Month 0 - 10	628,284	628,284
	5000 Assets Per Month 10 - 200	314,142	314,142
	5000 Assets Per Month 200 - 10000	157,071	157,071
	5000 Assets Per Month 10000 - 999999999	18,84852	18,84852
B93411 - Oracle Content Management-Starter Edition	5000 Assets Per Month 0 - 1	0,0	0,0
	5000 Assets Per Month 1 - 3	392,6775	392,6775
	5000 Assets Per Month 3 - 999999999999999	2.094,28	2.094,28
B95279 - Media Services-Media Flow-Standard-H264-SD-Below 30fps	Minute of Output Media Content	0,005236	0,005236
B95280 - Media Services-Media Flow-Standard-H264-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,010471	0,010471
B95281 - Media Services-Media Flow-Standard-H264-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,015707	0,015707
B95282 - Media Services-Media Flow-Standard-H264-HD-Below 30fps	Minute of Output Media Content	0,015707	0,015707
B95283 - Media Services-Media Flow-Standard-H264-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,020943	0,020943
B95284 - Media Services-Media Flow-Standard-H264-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,052357	0,052357
B95285 - Media Services-Media Flow-Standard-H264-4k-Below 30fps	Minute of Output Media Content	0,078536	0,078536
B95286 - Media Services-Media Flow-Standard-H264-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,094243	0,094243
B95287 - Media Services-Media Flow-Standard-H264-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,188485	0,188485
B95288 - Media Services-Media Flow-Standard-VP8-SD-Below 30fps	Minute of Output Media Content	0,015707	0,015707
B95289 - Media Services-Media Flow-Standard-VP8-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,020943	0,020943
B95290 - Media Services-Media Flow-Standard-VP8-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,03665	0,03665
B95291 - Media Services-Media Flow-Standard-VP8-HD-Below 30fps	Minute of Output Media Content	0,041886	0,041886
B95292 - Media Services-Media Flow-Standard-VP8-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,052357	0,052357
B95293 - Media Services-Media Flow-Standard-VP8-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,078536	0,078536
B95294 - Media Services-Media Flow-Standard-VP8-4k-Below 30fps	Minute of Output Media Content	0,188485	0,188485
B95295 - Media Services-Media Flow-Standard-VP8-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,209428	0,209428
B95296 - Media Services-Media Flow-Standard-VP8-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,261785	0,261785
B95297 - Media Services-Media Flow-Standard-H265VP9-SD-Below 30fps	Minute of Output Media Content	0,026178	0,026178
B95298 - Media Services-Media Flow-Standard-H265VP9-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,03665	0,03665

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B95299 - Media Services-Media Flow-Standard-H265VP9-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,062828	0,062828
B95300 - Media Services-Media Flow-Standard-H265VP9-HD-Below 30fps	Minute of Output Media Content	0,052357	0,052357
B95301 - Media Services-Media Flow-Standard-H265VP9-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,104714	0,104714
B95302 - Media Services-Media Flow-Standard-H265VP9-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,157071	0,157071
B95303 - Media Services-Media Flow-Standard-H265VP9-4k-Below 30fps	Minute of Output Media Content	0,136128	0,136128
B95304 - Media Services-Media Flow-Standard-H265VP9-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,261785	0,261785
B95305 - Media Services-Media Flow-Standard-H265VP9-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,329849	0,329849
B95306 - Media Services-Media Flow-Speed-H264-SD-Below 30fps	Minute of Output Media Content	0,010471	0,010471
B95307 - Media Services-Media Flow-Speed-H264-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,015707	0,015707
B95308 - Media Services-Media Flow-Speed-H264-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,020943	0,020943
B95309 - Media Services-Media Flow-Speed-H264-HD-Below 30fps	Minute of Output Media Content	0,020943	0,020943
B95310 - Media Services-Media Flow-Speed-H264-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,026178	0,026178
B95311 - Media Services-Media Flow-Speed-H264-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,062828	0,062828
B95312 - Media Services-Media Flow-Speed-H264-4k-Below 30fps	Minute of Output Media Content	0,094243	0,094243
B95313 - Media Services-Media Flow-Speed-H264-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,104714	0,104714
B95314 - Media Services-Media Flow-Speed-H264-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,209428	0,209428
B95315 - Media Services-Media Flow-Speed-VP8-SD-Below 30fps	Minute of Output Media Content	0,026178	0,026178
B95316 - Media Services-Media Flow-Speed-VP8-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,031414	0,031414
B95317 - Media Services-Media Flow-Speed-VP8-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,041886	0,041886
B95318 - Media Services-Media Flow-Speed-VP8-HD-Below 30fps	Minute of Output Media Content	0,062828	0,062828
B95319 - Media Services-Media Flow-Speed-VP8-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,078536	0,078536
B95320 - Media Services-Media Flow-Speed-VP8-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,094243	0,094243
B95321 - Media Services-Media Flow-Speed-VP8-4k-Below 30fps	Minute of Output Media Content	0,251314	0,251314
B95322 - Media Services-Media Flow-Speed-VP8-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,261785	0,261785
B95323 - Media Services-Media Flow-Speed-VP8-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,314142	0,314142

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B95324 - Media Services-Media Flow-Speed-H265VP9-SD-Below 30fps	Minute of Output Media Content	0,031414	0,031414
B95325 - Media Services-Media Flow-Speed-H265VP9-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,041886	0,041886
B95326 - Media Services-Media Flow-Speed-H265VP9-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,078536	0,078536
B95327 - Media Services-Media Flow-Speed-H265VP9-HD-Below 30fps	Minute of Output Media Content	0,062828	0,062828
B95328 - Media Services-Media Flow-Speed-H265VP9-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,130892	0,130892
B95329 - Media Services-Media Flow-Speed-H265VP9-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,188485	0,188485
B95330 - Media Services-Media Flow-Speed-H265VP9-4k-Below 30fps	Minute of Output Media Content	0,261785	0,261785
B95331 - Media Services-Media Flow-Speed-H265VP9-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,314142	0,314142
B95332 - Media Services-Media Flow-Speed-H265VP9-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,392678	0,392678
B95333 - Media Services-Media Flow-Quality-H264-SD-Below 30fps	Minute of Output Media Content	0,015707	0,015707
B95334 - Media Services-Media Flow-Quality-H264-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,020943	0,020943
B95335 - Media Services-Media Flow-Quality-H264-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,026178	0,026178
B95336 - Media Services-Media Flow-Quality-H264-HD-Below 30fps	Minute of Output Media Content	0,026178	0,026178
B95337 - Media Services-Media Flow-Quality-H264-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,031414	0,031414
B95338 - Media Services-Media Flow-Quality-H264-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,078536	0,078536
B95339 - Media Services-Media Flow-Quality-H264-4k-Below 30fps	Minute of Output Media Content	0,125657	0,125657
B95340 - Media Services-Media Flow-Quality-H264-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,157071	0,157071
B95341 - Media Services-Media Flow-Quality-H264-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,261785	0,261785
B95342 - Media Services-Media Flow-Quality-VP8-SD-Below 30fps	Minute of Output Media Content	0,031414	0,031414
B95343 - Media Services-Media Flow-Quality-VP8-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,041886	0,041886
B95344 - Media Services-Media Flow-Quality-VP8-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,052357	0,052357
B95345 - Media Services-Media Flow-Quality-VP8-HD-Below 30fps	Minute of Output Media Content	0,078536	0,078536
B95346 - Media Services-Media Flow-Quality-VP8-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,094243	0,094243
B95347 - Media Services-Media Flow-Quality-VP8-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,104714	0,104714
B95348 - Media Services-Media Flow-Quality-VP8-4k-Below 30fps	Minute of Output Media Content	0,282728	0,282728

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B95349 - Media Services-Media Flow-Quality-VP8-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,314142	0,314142
B95350 - Media Services-Media Flow-Quality-VP8-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,366499	0,366499
B95351 - Media Services-Media Flow-Quality-H265VP9-SD-Below 30fps	Minute of Output Media Content	0,157071	0,157071
B95352 - Media Services-Media Flow-Quality-H265VP9-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,235606	0,235606
B95353 - Media Services-Media Flow-Quality-H265VP9-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,314142	0,314142
B95354 - Media Services-Media Flow-Quality-H265VP9-HD-Below 30fps	Minute of Output Media Content	0,314142	0,314142
B95355 - Media Services-Media Flow-Quality-H265VP9-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,471213	0,471213
B95356 - Media Services-Media Flow-Quality-H265VP9-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,628284	0,628284
B95357 - Media Services-Media Flow-Quality-H265VP9-4k-Below 30fps	Minute of Output Media Content	0,628284	0,628284
B95358 - Media Services-Media Flow-Quality-H265VP9-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,942426	0,942426
B95359 - Media Services-Media Flow-Quality-H265VP9-4k-Above 60fps and Below 120fps	Minute of Output Media Content	1,256568	1,256568
B95375 - Media Services-Media Streams	GB of Packaged Content	0,261785	0,261785
B95422 - Oracle Content Management-Video Creation Platform-Video Pack (500 Videos	500 GB) Per Month	3.926,775	3.926,775
B96502 - Oracle Content Management-Advanced Hosting	Instance Per Month	27.225,64	27.225,64
B97408 - Oracle Content Management-Sales Accelerator Suite	User Per Month 0 - 100	628,284	628,284
	User Per Month 100 - 1000	314,142	314,142
	User Per Month 1000 - 999999999999999	125,6568	125,6568
B108776 - WebCenter Imaging For Oracle Cloud Infrastructure	OCPU Per Hour	3,347707	3,347707
B108777 - WebCenter Enterprise Capture For Oracle Cloud Infrastructure	OCPU Per Hour	2,183287	2,183287
B108778 - WebCenter Enterprise Capture Standard Edition For Oracle Cloud Infrastructure	OCPU Per Hour	1,091643	1,091643
B108779 - WebCenter Sites For Oracle Cloud Infrastructure	OCPU Per Hour	3,638812	3,638812
B108780 - WebCenter Sites Satellite Server For Oracle Cloud Infrastructure	OCPU Per Hour	0,909965	0,909965
B108781 - WebCenter Portal For Oracle Cloud Infrastructure	OCPU Per Hour	4,548776	4,548776
B108782 - WebCenter Forms Recognition For Oracle Cloud Infrastructure	OCPU Per Hour	3,638812	3,638812
B108783 - WebCenter Content For Oracle Cloud Infrastructure	OCPU Per Hour	6,277081	6,277081
B108784 - WebCenter Universal Content Management For Oracle Cloud Infrastructure	OCPU Per Hour	4,184895	4,184895
Big Data Cloud Service			
B93423 - Oracle Cloud AI Services-Language-Pre-trained Inferencing	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	1,308925	1,308925

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B93555 - Oracle Big Data Service	OCPU Per Hour	0,078536	0,078536
B94896 - Oracle Cloud Infrastructure-Speech	Transcription Hour 0 - 5	0,0	0,0
	Transcription Hour 5 - 999999999999999	1,832495	1,832495
B94973 - Oracle Cloud Infrastructure-Vision-Image Analysis	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	1,308925	1,308925
B94974 - Oracle Cloud Infrastructure-Vision-OCR	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	5,2357	5,2357
B94977 - Oracle Cloud Infrastructure-Vision-Custom Training	Training Hour 0 - 15	0,0	0,0
	Training Hour 15 - 999999999999999	7,85355	7,85355
B95917 - Oracle Cloud Infrastructure-Language-Custom Inferencing	1000 Transactions	18,32495	18,32495
B95918 - Oracle Cloud Infrastructure-Language-Custom Inferencing-Dedicated	Inferencing Unit Hour 0 - 15	0,0	0,0
	Inferencing Unit Hour 15 - 999999999999999	7,85355	7,85355
B95919 - Oracle Cloud Infrastructure-Language-Custom Training	Training Hour 0 - 15	0,0	0,0
	Training Hour 15 - 999999999999999	7,85355	7,85355
B95920 - Oracle Cloud Infrastructure-Language-Text Translation	1000 Transactions 0 - 1	0,0	0,0
	1000 Transactions 1 - 999999999999999	52,357	52,357
B96110 - Oracle Cloud Infrastructure-Document Understanding-OCR	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	5,2357	5,2357
B96111 - Oracle Cloud Infrastructure-Document Understanding-Document Properties	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	1,308925	1,308925
B96112 - Oracle Cloud Infrastructure-Document Understanding-Document Extraction	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	52,357	52,357
B96113 - Oracle Cloud Infrastructure-Document Understanding-Custom Training	Training Hour 0 - 15	0,0	0,0
	Training Hour 15 - 999999999999999	7,85355	7,85355
B97193 - Oracle Cloud Infrastructure-Document Understanding-Custom Document Properties	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	7,85355	7,85355
B97194 - Oracle Cloud Infrastructure-Document Understanding-Custom Document Extraction	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	157,071	157,071

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B108080 - Oracle Cloud Infrastructure Generative AI-Large Meta	10,000 Transactions	0,009424	0,009424
B108085 - Oracle Cloud Infrastructure Generative AI-Large Meta-Dedicated	AI Unit Per Hour	62,8284	62,8284
B108711 - Oracle Cloud Infrastructure-Language-Dedicated Inferencing-Healthcare	Inferencing Unit Hour	104,714	104,714
B110461 - Oracle Cloud Infrastructure Generative AI Agents	10,000 Transactions	0,015707	0,015707
B110462 - Oracle Cloud Infrastructure Generative AI Agents-Knowledge Base Storage	Gigabyte Storage Per Hour	0,04398	0,04398
B110463 - Oracle Cloud Infrastructure Generative AI Agents-Data Ingestion	10,000 Transactions	0,001571	0,001571
B110517 - Oracle Cloud Infrastructure Generative AI-Meta Llama 3.1 405B	10,000 transactions	0,139793	0,139793
B110617 - Oracle Cloud Infrastructure-Vision-Stored Video Analysis	Processed Video Minute 0 - 1000	0,0	0,0
	Processed Video Minute 1000 - 999999999999999	0,52357	0,52357
B110679 - Oracle Cloud Infrastructure Generative AI-Meta Llama 3.2 90B Vision	10,000 Transactions	0,026178	0,026178
B111035 - Oracle Cloud Infrastructure Generative AI-Meta Llama 4 Scout	10,000 Transactions	0,009424	0,009424
B111036 - Oracle Cloud Infrastructure Generative AI-Meta Llama 4 Maverick	10,000 Transactions	0,009424	0,009424
B111539 - Oracle Cloud Infrastructure-Vision-Stream Video Analysis	Processed Video Minute	0,785355	0,785355
B111882 - Oracle Cloud Infrastructure Generative AI-Meta-Dedicated	AI Unit Per Hour	5,2357	5,2357
B112004 - Oracle Cloud Infrastructure Generative AI-OpenAI-gpt-oss-120b-Input Tokens	1,000,000 Tokens	0,785355	0,785355
B112005 - Oracle Cloud Infrastructure Generative AI-OpenAI-gpt-oss-120b-Output Tokens	1,000,000 Tokens	3,14142	3,14142
B112006 - Oracle Cloud Infrastructure Generative AI-OpenAI-gpt-oss-20b-Input Tokens	1,000,000 Tokens	0,366499	0,366499
B112007 - Oracle Cloud Infrastructure Generative AI-OpenAI-gpt-oss-20b-Output Tokens	1,000,000 Tokens	1,57071	1,57071
B112008 - Oracle Cloud Infrastructure Generative AI-OpenAI-Dedicated	AI Unit Per Hour	5,2357	5,2357
B112414 - Oracle Cloud Infrastructure Generative AI -File Search Storage	Gigabyte Storage Per Hour	0,02199	0,02199
B112575 - Oracle Cloud Infrastructure Generative AI-Memory Ingestion	1000 Events	1,04714	1,04714
B112577 - Oracle Cloud Infrastructure Generative AI-Vector Store Storage	Gigabyte Storage Per Hour	0,02199	0,02199
B112578 - Oracle Cloud Infrastructure Generative AI-Vector Store Retrieval	1000 Requests	1,04714	1,04714
B112579 - Oracle Cloud Infrastructure Generative AI-Memory Retention	Gigabyte Storage Per Hour	0,02199	0,02199
Analytics Cloud Service			
B89630 - Oracle Analytics Cloud-Professional	OCPU Per Hour	5,629948	5,629948
B89631 - Oracle Analytics Cloud-Enterprise	OCPU Per Hour	11,259896	11,259896

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B89636 - Oracle Analytics Cloud-Professional-BYOL	OCPU Per Hour	1,689037	1,689037
B89637 - Oracle Analytics Cloud-Enterprise-BYOL	OCPU Per Hour	1,689037	1,689037
B92335 - Essbase for Oracle Cloud Infrastructure	OCPU Per Hour	6,873951	6,873951
B92682 - Oracle Analytics-Professional	User Per Month	83,7712	83,7712
B92683 - Oracle Analytics-Enterprise	User Per Month	418,856	418,856
B94568 - Oracle Analytics Server for Oracle Cloud Infrastructure	OCPU Per Hour	9,162475	9,162475
B111363 - Oracle AI Data Platform	AI Data Platform Unit	0,005236	0,005236
Storage Cloud Service			
B89057 - Oracle Cloud Infrastructure-File Storage	Gigabyte Storage Capacity per Month	1,57071	1,57071
B90938 - Oracle Cloud Infrastructure-Streaming-PUT or GET	Gigabytes of Data Transferred	0,130892	0,130892
B90939 - Oracle Cloud Infrastructure-Streaming-Storage	Gigabyte Per Hour	0,001047	0,001047
B91445 - Oracle Cloud Infrastructure-Block Volume-Free	Gigabyte Storage Capacity per Month	0,0	0,0
B91627 - Oracle Cloud Infrastructure-Object Storage-Requests	10,000 Requests per Month 0 - 5	0,0	0,0
	10,000 Requests per Month 5 - 999999999	0,017801	0,017801
B91628 - Oracle Cloud Infrastructure-Object Storage-Storage	Gigabyte Storage Capacity per Month 0 - 10	0,0	0,0
	Gigabyte Storage Capacity per Month 10 - 999999999	0,13351	0,13351
B91633 - Oracle Cloud Infrastructure-Archive Storage-Free	Gigabyte Storage Capacity per Month 0 - 10	0,0	0,0
	Gigabyte Storage Capacity per Month 10 - 999999999	0,013613	0,013613
B91961 - Oracle Cloud Infrastructure-Block Volume Storage	Gigabyte Storage Capacity Per Month	0,13351	0,13351
B91962 - Oracle Cloud Infrastructure-Block Volume Performance	Performance Units Per Gigabyte Per Month	0,008901	0,008901
B93000 - Oracle Cloud Infrastructure-Infrequent Access Storage-Storage	Gigabyte Storage Capacity Per Month 0 - 10	0,0	0,0
	Gigabyte Storage Capacity Per Month 10 - 999999999999999	0,052357	0,052357
B93001 - Oracle Cloud Infrastructure-Data Retrieval-Storage	Gigabyte Storage Retrieved Per Month 0 - 10	0,0	0,0
	Gigabyte Storage Retrieved Per Month 10 - 999999999999999	0,052357	0,052357
B95410 - Oracle ZFS Storage-High Availability	Instance Per Hour	9,686045	9,686045
B109546 - Oracle Cloud Infrastructure File Storage Service-High Performance Mount Target	Performance Units Per Gigabyte Per Month	1,57071	1,57071
B111091 - Oracle Cloud Infrastructure File Storage with Lustre Service-Storage	Gigabyte Storage Capacity Per Month	0,45027	0,45027
B111092 - Oracle Cloud Infrastructure File Storage with Lustre Service-Performance	Performance Units Per Gigabyte Per Month	0,002618	0,002618
Enterprise Integration Cloud Service			
B89639 - Oracle Integration Cloud Service-Standard	5K Messages Per Hour	3,378074	3,378074
B89640 - Oracle Integration Cloud Service-Enterprise	5K Messages Per Hour	6,755624	6,755624
B89643 - Oracle Integration Cloud Service-Standard-BYOL	20K Messages Per Hour	1,689037	1,689037
B89644 - Oracle Integration Cloud Service-Enterprise-BYOL	20K Messages Per Hour	1,689037	1,689037

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B92450 - Oracle SOA Suite for Oracle Cloud Infrastructure	OCPU Per Hour	3,785935	3,785935
B92451 - Oracle SOA Suite for Oracle Cloud Infrastructure-with B2B Adapter for EDI	OCPU Per Hour	6,320013	6,320013
B109559 - Oracle Integration Cloud Service-Healthcare	5,000 Messages Per Hour	10,133697	10,133697
Security and Identity Management Cloud Service			
B90328 - Oracle Cloud Infrastructure-Key Management-Private Vault	Virtual Private Vault Per Hour	19,497747	19,497747
B90555 - Oracle Identity Cloud Service-Enterprise User	User Per Month	16,75424	16,75424
B90556 - Oracle Identity Cloud Service-Consumer User	User Per Month	0,083771	0,083771
B90557 - Oracle Identity Cloud Service-Enterprise User-BYOL	User Per Month	4,18856	4,18856
B90558 - Oracle Identity Cloud Service-Consumer User-BYOL	User Per Month	0,020943	0,020943
B90936 - Oracle Identity Foundation Cloud Service	Each	0,0	0,0
B92092 - Oracle Cloud Infrastructure-KMS Vault-Key Versions	Key Version per Month 0 - 20	0,0	0,0
	Key Version per Month 20 - 999999999	2,792722	2,792722
B93493 - Oracle Cloud Infrastructure Identity and Access Management-External User	User Per Month	0,083771	0,083771
B93494 - Oracle Cloud Infrastructure Identity and Access Management-Oracle Apps Premium	User Per Month	1,308925	1,308925
B93495 - Oracle Cloud Infrastructure Identity and Access Management-Premium	User Per Month	16,75424	16,75424
B93496 - Oracle Cloud Infrastructure Identity and Access Management-SMS	1 SMS Message Sent 0 - 1000	0,0	0,0
	1 SMS Message Sent 1000 - 999999999999999	0,157071	0,157071
B93497 - Oracle Cloud Infrastructure Identity and Access Management-Token	Token 0 - 10000	0,0	0,0
	Token 10000 - 999999999999999	0,020943	0,020943
B93498 - Oracle Cloud Infrastructure Identity and Access Management-Replication	User Per Month	0,020943	0,020943
B94173 - Oracle Threat Intelligence Service	API Calls	0,0	0,0
B94277 - Oracle Cloud Infrastructure-Web Application Firewall-Requests	1,000,000 Incoming Requests Per Month 0 - 10	0,0	0,0
	1,000,000 Incoming Requests Per Month 10 - 999999999999999	3,14142	3,14142
B94579 - Oracle Cloud Infrastructure-Web Application Firewall-Instance	Instance Per Month 0 - 1	0,0	0,0
	Instance Per Month 1 - 999999999999999	26,1785	26,1785
B97172 - Oracle Access Governance for Oracle Cloud Infrastructure-Workforce User	Workforce User Per Month 0 - 100000	0,52357	0,52357
	Workforce User Per Month 100000 - 999999999999999	0,026178	0,026178
B97173 - Oracle Access Governance for Oracle Workloads-Workforce User	Workforce User Per Month 0 - 10000	10,4714	10,4714
	Workforce User Per Month 10000 - 30000	3,926775	3,926775
	Workforce User Per Month 30000 - 999999999999999	0,52357	0,52357

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B97179 - Oracle Access Governance Premium-Consumer User	Consumer User Per Month	0,083771	0,083771
B97180 - Oracle Access Governance for Oracle Workloads-Consumer User	Consumer User Per Month	0,083771	0,083771
B97181 - Oracle Access Governance Premium-Workforce User	Workforce User Per Month 0 - 10000	15,7071	15,7071
	Workforce User Per Month 10000 - 30000	5,916341	5,916341
	Workforce User Per Month 30000 - 999999999999999	0,785355	0,785355
B98100 - Oracle Cloud Infrastructure-External Key Management	Key Version Per Month	15,7071	15,7071
B99597 - Oracle Cloud Infrastructure-Dedicated Key Management-(Minimum 3 HSM Partitions)	HSM Partition Per Hour	9,162475	9,162475
B108188 - Oracle Cloud Infrastructure Cloud Guard Workload Protection Standard	Node Per Hour	0,036126	0,036126
B108189 - Oracle Cloud Infrastructure Cloud Guard Workload Protection Limited	Node Per Hour	0,0	0,0
B108190 - Oracle Cloud Guard Instance Security Adhoc Queries Enterprise	Request 0 - 950000	0,0	0,0
	Request 950000 - 999999999999999	0,005236	0,005236
B112199 - Oracle Cloud Infrastructure Identity and Access Management-External Active User	Active User Per Month	0,083771	0,083771
Data Integration Cloud Service			
B88299 - Oracle Data Integrator Cloud Service	OCPU Per Hour	4,053479	4,053479
B88406 - Oracle Data Integrator Cloud Service-BYOL	OCPU Per Hour	1,013108	1,013108
B92598 - Oracle Cloud Infrastructure-Data Integration-Workspace	Workspace Usage per Hour	0,837712	0,837712
B92599 - Oracle Cloud Infrastructure-Data Integration	Gigabyte of Data Processed per Hour	0,209428	0,209428
B92695 - Oracle Stream Analytics for Oracle Cloud Infrastructure	OCPU Per Hour	4,972868	4,972868
B92992 - Oracle Cloud Infrastructure-GoldenGate	OCPU Per Hour	7,037304	7,037304
B92993 - Oracle Cloud Infrastructure-GoldenGate-BYOL	OCPU Per Hour	1,689037	1,689037
B93306 - Oracle Cloud Infrastructure-Data Integration-Pipeline Operator Execution	Execution Hour 0 - 30	0,0	0,0
	Execution Hour 30 - 999999999999999	1,57071	1,57071
B110500 - Oracle Cloud Infrastructure Streaming With Apache Kafka	OCPU Per Hour	0,52357	0,52357
Compute Cloud Service			
B88315 - Oracle Cloud Infrastructure-Compute-Bare Metal Standard-X5	OCPU Per Hour	0,334038	0,334038
B88317 - Oracle Cloud Infrastructure-Compute-Virtual Machine Standard-X5	OCPU Per Hour	0,334038	0,334038
B88513 - Oracle Cloud Infrastructure-Compute-Bare Metal Standard-X7	OCPU Per Hour	0,334038	0,334038
B88514 - Oracle Cloud Infrastructure-Compute-Virtual Machine Standard-X7	OCPU Per Hour	0,334038	0,334038

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B88515 - Oracle Cloud Infrastructure-Compute-Bare Metal Dense I/O-X7	OCPU Per Hour	0,667552	0,667552
B88516 - Oracle Cloud Infrastructure-Compute-Virtual Machine Dense I/O-X7	OCPU Per Hour	0,667552	0,667552
B88517 - Oracle Cloud Infrastructure-Compute-Bare Metal GPU Standard-X7	GPU Per Hour	6,675518	6,675518
B88518 - Oracle Cloud Infrastructure-Compute-Virtual Machine GPU Standard-X7	GPU Per Hour	6,675518	6,675518
B89734 - Oracle Cloud Infrastructure-Compute-GPU Standard-V2	GPU Per Hour	15,445315	15,445315
B90398 - Oracle Cloud Infrastructure-Compute-HPC-X7	OCPU Per Hour	0,392678	0,392678
B90425 - Oracle Cloud Infrastructure-Compute-Standard-E2	OCPU Per Hour	0,157071	0,157071
B90617 - Oracle Functions-Execution Time-10,000 Gigabyte Memory	Seconds 0 - 40	0,0	0,0
	Seconds 40 - 999999999	0,741899	0,741899
B90618 - Oracle Functions-Invocations	1,000,000 Function Invocations 0 - 2	0,0	0,0
	1,000,000 Function Invocations 2 - 999999999	1,04714	1,04714
B91119 - Oracle Cloud Infrastructure-Compute-Bare Metal Standard-B1	OCPU Per Hour	0,334038	0,334038
B91120 - Oracle Cloud Infrastructure-Compute-Virtual Machine Standard-B1	OCPU Per Hour	0,334038	0,334038
B91372 - Oracle Cloud Infrastructure-Compute-Microsoft SQL Enterprise	OCPU Per Hour	7,696479	7,696479
B91373 - Oracle Cloud Infrastructure-Compute-Microsoft SQL Standard	OCPU Per Hour	1,937209	1,937209
B91444 - Oracle Cloud Infrastructure-Compute-Virtual Machine Standard-E2 Micro-Free	OCPU Per Hour	0,0	0,0
B92072 - Oracle Cloud Infrastructure-API Gateway-1,000,000 API Calls	1,000,000 API Calls Per Month	15,7071	15,7071
B92306 - Oracle Cloud Infrastructure-Compute-Standard-E3-OCPU	OCPU Per Hour	0,130892	0,130892
B92307 - Oracle Cloud Infrastructure-Compute-Standard-E3-Memory	Gigabyte Per Hour	0,007854	0,007854
B92740 - Oracle Cloud Infrastructure-Compute-GPU-E3	GPU Per Hour	15,968885	15,968885
B93113 - Oracle Cloud Infrastructure-Compute-Standard-E4	OCPU Per Hour	0,130892	0,130892
B93114 - Oracle Cloud Infrastructure-Compute-Standard-E4-Memory	Gigabyte Per Hour	0,007854	0,007854
B93121 - Oracle Cloud Infrastructure-Compute-Dense I/O-E4	OCPU Per Hour	0,130892	0,130892
B93122 - Oracle Cloud Infrastructure-Compute-Dense I/O-E4	Gigabyte Memory Per Hour	0,007854	0,007854
B93123 - Oracle Cloud Infrastructure-Compute-Dense I/O-E4	NVMe Terabyte Per Hour	0,320425	0,320425
B93297 - Oracle Cloud Infrastructure-Compute-Standard-A1	OCPU Per Hour 0 - 3000	0,0	0,0
	OCPU Per Hour 3000 - 999999999999999	0,052357	0,052357
B93298 - Oracle Cloud Infrastructure-Compute-Standard-A1-Memory	Gigabyte Per Hour 0 - 18000	0,0	0,0
	Gigabyte Per Hour 18000 - 999999999999999	0,007854	0,007854

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B93311 - Oracle Cloud Infrastructure-Compute-Optimized-X9	OCPU Per Hour	0,282728	0,282728
B93312 - Oracle Cloud Infrastructure-Compute-Optimized-X9-Memory	Gigabyte Per Hour	0,007854	0,007854
B93544 - Oracle Cloud Infrastructure-Compute-GPU-E4	GPU Per Hour	15,968885	15,968885
B93704 - Oracle Cloud Infrastructure-Compute-GPU-T1	GPU Per Hour	8,115335	8,115335
B94176 - Oracle Cloud Infrastructure-Compute-Standard-X9	OCPU Per Hour	0,209428	0,209428
B94177 - Oracle Cloud Infrastructure-Compute-Standard-X9-Memory	Gigabyte Per Hour	0,007854	0,007854
B95518 - Oracle Cloud Infrastructure-Secure Desktop	Desktop Per Month	104,714	104,714
B95907 - Oracle Cloud Infrastructure-Compute-GPU-A100-v2	GPU Per Hour	20,9428	20,9428
B95909 - Oracle Cloud Infrastructure-Compute-GPU-A10	GPU Per Hour	10,4714	10,4714
B96109 - Oracle Cloud Infrastructure Kubernetes Engine-Virtual Node	Virtual Node Per Hour	0,078536	0,078536
B96479 - Oracle Compute Cloud@Customer-Compute-Standard-E5	OCPU Per Hour	0,157071	0,157071
B96480 - Oracle Compute Cloud@Customer-Compute-Standard-E5-Memory	Gibibyte Memory Per Hour	0,010471	0,010471
B96481 - Oracle Compute Cloud@Customer-Block Volume Storage-Balanced	Gigabyte Storage Capacity Per Month	0,222517	0,222517
B96482 - Oracle Compute Cloud@Customer-Block Volume Storage-Performance	Gigabyte Storage Capacity Per Month	0,311524	0,311524
B96483 - Oracle Compute Cloud@Customer-File Storage	Gigabyte Storage Capacity Per Month	1,57071	1,57071
B96484 - Oracle Compute Cloud@Customer-Object Storage-Storage	Gigabyte Storage Capacity Per Month	0,13351	0,13351
B96485 - Oracle Compute Cloud@Customer-Load Balancer	Load Balancer Hour	0,059163	0,059163
B96531 - Oracle Cloud Infrastructure-Compute-HPC-E5	OCPU Per Hour	0,230371	0,230371
B96545 - Oracle Cloud Infrastructure Kubernetes Engine-Enhanced Cluster	Cluster Per Hour	0,52357	0,52357
B97384 - Oracle Cloud Infrastructure-Compute-Standard-E5-OCPU	OCPU Per Hour	0,157071	0,157071
B97385 - Oracle Cloud Infrastructure-Compute-Standard-E5-Memory	Gigabytes Per Hour	0,010471	0,010471
B98202 - Oracle Cloud Infrastructure-Compute-Dense I/O-E5 OCPU	OCPU Per Hour	0,157071	0,157071
B98203 - Oracle Cloud Infrastructure-Compute-Dense I/O-E5 Memory	Gigabyte Per Hour	0,010471	0,010471
B98204 - Oracle Cloud Infrastructure-Compute-Dense I/O-E5 NVMe	NVMe Terabyte Per Hour	0,320425	0,320425
B98415 - Oracle Cloud Infrastructure-Compute-GPU-H100	GPU Per Hour	52,357	52,357
B109479 - Oracle Cloud Infrastructure-Compute-GPU-L40S	GPU Per Hour	18,32495	18,32495
B109485 - Oracle Cloud Infrastructure-Compute-GPU-MI300X	GPU Per Hour	31,4142	31,4142
B109529 - Oracle Cloud Infrastructure-Compute-Standard-A2 OCPU	OCPU Per Hour	0,0733	0,0733
B109530 - Oracle Cloud Infrastructure-Compute-Standard-A2 Memory	Gigabyte Per Hour	0,010471	0,010471
B110965 - Oracle Compute Cloud@Customer-Compute-GPU.L40S	GPU Per Hour	18,32495	18,32495

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B111129 - Oracle Cloud Infrastructure-Compute-Standard-E6-OCPU	OCPU Per Hour	0,157071	0,157071
B111130 - Oracle Cloud Infrastructure-Compute-Standard-E6-Memory	Gigabyte Per Hour	0,010471	0,010471
B112141 - Oracle Cloud Infrastructure-Compute-Standard-X12 Ax-OCPU	OCPU Per Hour	0,062305	0,062305
B112142 - Oracle Cloud Infrastructure-Compute-Standard-X12 Ax-Memory	Gigabyte Per Hour	0,059687	0,059687
B112145 - Oracle Cloud Infrastructure-Compute-Standard-A4-OCPU	OCPU Per Hour	0,072253	0,072253
B112146 - Oracle Cloud Infrastructure-Compute-Standard-A4-Memory	Gigabyte Per Hour	0,014136	0,014136
B112530 - Oracle Cloud Infrastructure-Compute-Standard-E6 Ax-OCPU	OCPU Per Hour	0,072253	0,072253
B112531 - Oracle Cloud Infrastructure-Compute-Standard-E6 Ax-Memory	Gigabyte Per Hour	0,056546	0,056546
B112532 - Oracle Cloud Infrastructure-Compute-Standard-A4 Ax-OCPU	OCPU Per Hour	0,099478	0,099478
B112533 - Oracle Cloud Infrastructure-Compute-Standard-A4 Ax-Memory	Gigabyte Per Hour	0,04398	0,04398
B112556 - Oracle Cloud Infrastructure-Compute-Dense IO-E6 Ax-OCPU	OCPU Per Hour	0,056546	0,056546
B112557 - Oracle Cloud Infrastructure-Compute-Dense IO-E6 Ax-Memory	Gigabyte Per Hour	0,047121	0,047121
B112558 - Oracle Cloud Infrastructure-Compute-Dense IO-E6 Ax-NVMe	NVMe Terabyte Per Hour	0,750276	0,750276
Network Cloud Service			
B88325 - Oracle Cloud Infrastructure-FastConnect 1 Gbps	Port Hour	1,112586	1,112586
B88326 - Oracle Cloud Infrastructure-FastConnect 10 Gbps	Port Hour	6,675518	6,675518
B88327 - Oracle Cloud Infrastructure-Outbound Data Transfer-Originating in North America, Europe, and UK	Gigabyte Outbound Data Transfer Per Month 0 - 10240	0,0	0,0
	Gigabyte Outbound Data Transfer Per Month 10240 - 999999999999999	0,044503	0,044503
B88523 - Oracle Cloud Infrastructure-Email Delivery	1,000 Emails Sent 0 - 3	0,0	0,0
	1,000 Emails Sent 3 - 999999999999999	0,445034	0,445034
B88525 - Oracle Cloud Infrastructure-DNS	1,000,000 Queries	4,450345	4,450345
B90323 - Oracle Cloud Infrastructure-Health Checks-Basic	Endpoints Per Month	1,57071	1,57071
B90325 - Oracle Cloud Infrastructure-Health Checks-Premium	Endpoints Per Month	6,80641	6,80641
B90327 - Oracle Cloud Infrastructure-DNS Traffic Management	1,000,000 DNS Traffic Management Queries	20,9428	20,9428
B90925 - Oracle Cloud Infrastructure-Monitoring-Ingestion	Million Datapoints 0 - 500	0,0	0,0
	Million Datapoints 500 - 999999999	0,013089	0,013089
B90926 - Oracle Cloud Infrastructure-Monitoring-Retrieval	Million Datapoints 0 - 1000	0,0	0,0
	Million Datapoints 1000 - 999999999	0,007854	0,007854

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B90940 - Oracle Cloud Infrastructure-Notifications-HTTPS Delivery	Million Delivery Operations 0 - 1	0,0	0,0
	Million Delivery Operations 1 - 999999999	3,14142	3,14142
B90941 - Oracle Cloud Infrastructure-Notifications-Email Delivery	1,000 Emails Sent 0 - 1	0,0	0,0
	1,000 Emails Sent 1 - 999999999	0,104714	0,104714
B92593 - Oracle Cloud Infrastructure-Logging-Storage	Gigabyte Log Storage Per Month 0 - 10	0,0	0,0
	Gigabyte Log Storage Per Month 10 - 999999999	0,261785	0,261785
B93004 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 1	1 SMS Message Sent 0 - 100	0,0	0,0
	1 SMS Message Sent 100 - 999999999999999	0,078536	0,078536
B93005 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 2	1 SMS Message Sent 0 - 100	0,0	0,0
	1 SMS Message Sent 100 - 999999999999999	0,235606	0,235606
B93006 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 3	1 SMS Message Sent 0 - 100	0,0	0,0
	1 SMS Message Sent 100 - 999999999999999	0,45027	0,45027
B93007 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 4	1 SMS Message Sent 0 - 100	0,0	0,0
	1 SMS Message Sent 100 - 999999999999999	0,628284	0,628284
B93008 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 5	1 SMS Message Sent 0 - 100	0,0	0,0
	1 SMS Message Sent 100 - 999999999999999	1,256568	1,256568
B93030 - Oracle Cloud Infrastructure-Load Balancer Base	Load Balancer Hour 0 - 744	0,0	0,0
	Load Balancer Hour 744 - 999999999	0,059163	0,059163
B93031 - Oracle Cloud Infrastructure-Load Balancer Bandwidth	Mbps Per Hour 0 - 7440	0,0	0,0
	Mbps Per Hour 7440 - 999999999	0,000524	0,000524
B93126 - Oracle Cloud Infrastructure-FastConnect 100Gbps	Port Hour	56,283775	56,283775
B93455 - Oracle Cloud Infrastructure-Outbound Data Transfer-Originating in APAC, Japan, and South America	Gigabyte Outbound Data Transfer Per Month 0 - 10240	0,0	0,0
	Gigabyte Outbound Data Transfer Per Month 10240 - 999999999999999	0,130892	0,130892
B93456 - Oracle Cloud Infrastructure-Outbound Data Transfer-Originating in Middle East and Africa	Gigabyte Outbound Data Transfer Per Month 0 - 10240	0,0	0,0
	Gigabyte Outbound Data Transfer Per Month 10240 - 999999999999999	0,261785	0,261785
B95697 - Oracle Cloud Infrastructure Queue	1,000,000 Requests 0 - 1	0,0	0,0
	1,000,000 Requests 1 - 999999999999999	1,151854	1,151854

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B107975 - Oracle Cloud Infrastructure-FastConnect 400 Gbps	Port Hour	104,714	104,714
Data Management Cloud Service			
B88290 - Oracle Database Cloud Service-Enterprise Edition-General Purpose	OCPU Per Hour	2,251875	2,251875
B88291 - Oracle Database Cloud Service-Enterprise Edition Extreme Performance-General Purpose	OCPU Per Hour	7,037304	7,037304
B88292 - Oracle Database Cloud Service-Enterprise Edition High Performance-General Purpose	OCPU Per Hour	4,644589	4,644589
B88293 - Oracle Database Cloud Service-Standard Edition-General Purpose	OCPU Per Hour	1,125676	1,125676
B88294 - Oracle Database Backup Service-Outbound Data Transfer	Gigabyte Outbound Data Transfer per Month 0 - 1	0,0	0,0
	Gigabyte Outbound Data Transfer per Month 1 - 10240	0,502627	0,502627
	Gigabyte Outbound Data Transfer per Month 51200 - 153600	0,293199	0,293199
	Gigabyte Outbound Data Transfer per Month 153600 - 512000	0,209428	0,209428
	Gigabyte Outbound Data Transfer per Month 512000 - 999999999	0,209428	0,209428
	Gigabyte Outbound Data Transfer per Month 10240 - 51200	0,37697	0,37697
B88295 - Oracle Database Backup Service-GET and all other Requests	10000 Requests Per Month	0,016754	0,016754
B88296 - Oracle Database Backup Service-PUT, COPY, POST or LIST Requests	1000 Requests Per Month	0,020943	0,020943
B88297 - Oracle Database Backup Service-Storage Capacity	Gigabyte Storage Capacity per Month 0 - 1024	0,110473	0,110473
	Gigabyte Storage Capacity per Month 1024 - 51200	0,108903	0,108903
	Gigabyte Storage Capacity per Month 51200 - 512000	0,106808	0,106808
	Gigabyte Storage Capacity per Month 512000 - 1024000	0,105238	0,105238
	Gigabyte Storage Capacity per Month 5120000 - 999999999	0,101573	0,101573
	Gigabyte Storage Capacity per Month 1024000 - 5120000	0,103143	0,103143
B88402 - Oracle Database Cloud Service-Enterprise Edition Extreme Performance RAC-BYOL	OCPU Per Hour	1,013108	1,013108
B88404 - Oracle Database Cloud Service-All Editions-BYOL	OCPU Per Hour	1,013108	1,013108
B88592 - Exadata Database OCPU-Dedicated Infrastructure	OCPU Per Hour	7,037304	7,037304
B88847 - Exadata Database OCPU-Dedicated Infrastructure-BYOL	OCPU Per Hour	1,689037	1,689037
B89737 - Oracle NoSQL Database Cloud Service-Write	Write Unit Per Month	0,656557	0,656557
B89738 - Oracle NoSQL Database Cloud Service-Read	Read Unit Per Month	0,033508	0,033508
B89739 - Oracle NoSQL Database Cloud Service-Storage	Gigabyte Storage Capacity Per Month	0,345556	0,345556

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B89980 - Oracle Database Exadata Cloud at Customer-Database OCPU	OCPU Per Hour	7,037304	7,037304
B89981 - Oracle Database Exadata Cloud at Customer-Database OCPU-BYOL	OCPU Per Hour	1,689037	1,689037
B89999 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Quarter Rack-X7	Hosted Environment Per Hour	112,595823	112,595823
B90000 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Half Rack-X7	Hosted Environment Per Hour	225,191122	225,191122
B90001 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Full Rack-X7	Hosted Environment Per Hour	450,382768	450,382768
B90230 - Oracle Database Backup Cloud-Object Storage	Gigabyte Storage Capacity Per Month	0,026702	0,026702
B90231 - Oracle Database Backup Cloud-Archive Storage	Gigabyte Storage Capacity Per Month	0,002618	0,002618
B90569 - Oracle Base Database Service-Standard	OCPU Per Hour	1,125676	1,125676
B90570 - Oracle Base Database Service-Enterprise	OCPU Per Hour	2,251875	2,251875
B90571 - Oracle Base Database Service-High Performance	OCPU Per Hour	4,644589	4,644589
B90573 - Oracle Base Database Service-BYOL	OCPU Per Hour	1,013108	1,013108
B90777 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Base System	Hosted Environment Per Hour	112,631426	112,631426
B91121 - Oracle Cloud SQL-Compute Capacity	OCPU Per Hour	0,562838	0,562838
B91128 - Oracle Big Data Service-Compute-Standard	OCPU Per Hour	0,703678	0,703678
B91129 - Oracle Big Data Service-Compute-Dense I/O	OCPU Per Hour	1,12044	1,12044
B91130 - Oracle Big Data Service-Compute-HPC	OCPU Per Hour	0,804204	0,804204
B91363 - Gen 2 Exadata Cloud at Customer-Database OCPU	OCPU Per Hour	7,037304	7,037304
B91364 - Gen 2 Exadata Cloud at Customer-Database OCPU-BYOL	OCPU Per Hour	1,689037	1,689037
B91391 - Oracle Autonomous AI Lakehouse-Free	OCPU Per Hour	0,0	0,0
B91392 - Oracle Autonomous AI Lakehouse-Exadata Storage-Free	Terabyte Storage Capacity Per Month	0,0	0,0
B91393 - Oracle Autonomous AI Transaction Processing-Free	OCPU Per Hour	0,0	0,0
B91394 - Oracle Autonomous AI Transaction Processing-Exadata Storage-Free	Terabyte Storage Capacity Per Month	0,0	0,0
B91535 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Quarter Rack-X8	Hosted Environment Per Hour	76,002468	76,002468
B91536 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Half Rack-X8	Hosted Environment Per Hour	152,004413	152,004413
B91537 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Full Rack-X8	Hosted Environment Per Hour	304,008303	304,008303
B91631 - Oracle Cloud Infrastructure-Data Safe for Database Cloud Service-Audit Record Collection Over 1 Million Records	10,000 Audit Records Per Target Per Month	0,52357	0,52357
B91632 - Oracle Cloud Infrastructure-Data Safe for Database Cloud Service	Each	0,0	0,0
B92023 - MySQL HeatWave-Standard	Node Per Hour	1,851344	1,851344
B92024 - MySQL Database for HeatWave-Standard	Node Per Hour	1,851344	1,851344
B92380 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Quarter Rack-X8M	Hosted Environment Per Hour	76,002468	76,002468
B92381 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Database Server-X8M	Hosted Environment Per Hour	15,200284	15,200284

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B92382 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Storage Server-X8M	Hosted Environment Per Hour	15,200284	15,200284
B92425 - MySQL Database-Standard-E2	OCPU Per Hour	0,244507	0,244507
B92426 - MySQL Database-Storage	Gigabyte Storage Capacity per Month	0,209428	0,209428
B92483 - MySQL Database-Backup Storage	Gigabyte Storage Capacity per Month	0,209428	0,209428
B92627 - Oracle NoSQL Database Cloud-Write-Free	Write Unit Per Month	0,0	0,0
B92628 - Oracle NoSQL Database Cloud-Read-Free	Read Unit Per Month	0,0	0,0
B92629 - Oracle NoSQL Database Cloud-Storage-Free	Gigabyte Storage Capacity Per Month	0,0	0,0
B92733 - Oracle Cloud Infrastructure-Data Safe for On-Premises Databases & Databases on Compute	Target Database Per Month 0 - 100	1.047,14	1.047,14
	Target Database Per Month 100 - 300	785,355	785,355
	Target Database Per Month 300 - 500	523,57	523,57
	Target Database Per Month 500 - 999999999999999	261,785	261,785
B92734 - Oracle Cloud Infrastructure-Data Safe for On-Premises Databases & Databases on Compute	10,000 Audit Records Per Target Per Month	0,52357	0,52357
B92759 - MySQL Analytics-Bare Metal Standard-E2	Node Per Hour	2,627274	2,627274
B92807 - MySQL Database-Bare Metal Standard-E2	Node Per Hour	2,627274	2,627274
B92962 - MySQL Database-Standard-E3	OCPU Per Hour	0,198957	0,198957
B92963 - MySQL Database-Standard-E3-Memory	Gigabyte Per Hour	0,011519	0,011519
B93199 - Oracle Cloud Infrastructure Database Migration	Migration Hour	1,04714	1,04714
B93320 - Oracle APEX Application Development-Free	OCPU Per Hour	0,0	0,0
B93380 - Exadata Cloud Infrastructure-Quarter Rack-X9M	Hosted Environment Per Hour	76,002468	76,002468
B93381 - Exadata Cloud Infrastructure-Database Server-X9M	Hosted Environment Per Hour	15,200284	15,200284
B93382 - Exadata Cloud Infrastructure-Storage Server-X9M	Hosted Environment Per Hour	15,200284	15,200284
B93546 - MySQL Database for HeatWave-Bare Metal Standard	Node Per Hour	11,593934	11,593934
B93709 - Oracle Cloud Infrastructure Search with OpenSearch HA	Node Per Hour	1,308925	1,308925
B93710 - Oracle NoSQL Database Cloud-Write-Auto	Write Unit Per Month	16,41392	16,41392
B93711 - Oracle NoSQL Database Cloud-Read-Auto	Read Unit Per Month	0,837712	0,837712
B93712 - Oracle NoSQL Database Cloud-Hosted Environment	Hosted Environment Per Month	150.767,2172	150.767,2172
B95240 - Oracle Database Autonomous Recovery Service	Virtualized GB Per Month	0,160212	0,160212
B95241 - Oracle Database Zero Data Loss Autonomous Recovery Service	Virtualized GB Per Month	0,209428	0,209428
B95427 - MySQL Database-AWS-Storage	Gigabyte Storage Capacity Per Month	0,691112	0,691112
B95428 - MySQL Database-AWS-Backup Storage	Gigabyte Storage Capacity Per Month	0,249219	0,249219
B95435 - MySQL Database-Standard-AMD E4-Compute	OCPU Per Hour	0,198957	0,198957
B95436 - MySQL Database-Standard-AMD E4-Memory	Gigabyte Per Hour	0,011519	0,011519
B95437 - MySQL Database-Standard-Intel X7-Compute	OCPU Per Hour	0,324613	0,324613
B95438 - MySQL Database-Standard-Intel X7-Memory	Gigabyte Per Hour	0,011519	0,011519
B95439 - MySQL Database-Standard-Intel X9-Compute	OCPU Per Hour	0,324613	0,324613
B95440 - MySQL Database-Standard-Intel X9-Memory	Gigabyte Per Hour	0,011519	0,011519

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B95441 - MySQL Database-Optimized-Intel X9-Compute	OCPU Per Hour	0,429327	0,429327
B95442 - MySQL Database-Optimized-Intel X9-Memory	Gigabyte Per Hour	0,011519	0,011519
B95485 - Oracle Cloud Infrastructure Full Stack Disaster Recovery Service	OCPU Per Hour	0,067017	0,067017
B95701 - Oracle Autonomous AI Lakehouse-ECPU	ECPU Per Hour	1,759195	1,759195
B95702 - Oracle Autonomous AI Transaction Processing-ECPU	ECPU Per Hour	1,759195	1,759195
B95703 - Oracle Autonomous AI Lakehouse-ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B95704 - Oracle Autonomous AI Transaction Processing-ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B95706 - Oracle Autonomous AI Database Storage for Transaction Processing	Gigabyte Storage Capacity Per Month	1,022532	1,022532
B95708 - Oracle Autonomous AI Lakehouse-Exadata Cloud@Customer-ECPU	ECPU Per Hour	1,759195	1,759195
B95709 - Oracle Autonomous AI Transaction Processing-Exadata Cloud@Customer-ECPU	ECPU Per Hour	1,759195	1,759195
B95710 - Oracle Autonomous AI Lakehouse-Exadata Cloud@Customer-ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B95711 - Oracle Autonomous AI Transaction Processing-Exadata Cloud@Customer-ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B95712 - Oracle Autonomous AI Lakehouse-Dedicated-ECPU	ECPU Per Hour	1,759195	1,759195
B95713 - Oracle Autonomous AI Transaction Processing-Dedicated-ECPU	ECPU Per Hour	1,759195	1,759195
B95714 - Oracle Autonomous AI Lakehouse-Dedicated-ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B95715 - Oracle Autonomous AI Transaction Processing-Dedicated-ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B95754 - Oracle Autonomous AI Database Storage	Gigabyte Storage Capacity Per Month	0,156547	0,156547
B96157 - MySQL HeatWave-AWS	HeatWave Capacity Per Hour	0,256549	0,256549
B96158 - MySQL Database-AWS-ECPU	ECPU Per Hour	0,256549	0,256549
B96159 - MySQL Database-AWS-Outbound Data Transfer-Inter AWS Region	Gigabyte of Data Transferred	0,263879	0,263879
B96160 - MySQL Database-AWS-Outbound Data Transfer-To Internet	Gigabyte of Data Transferred	0,476972	0,476972
B96625 - Oracle Cloud Infrastructure-HeatWave-Storage	Gigabyte Storage Capacity Per Month	0,104714	0,104714
B96626 - Oracle Cloud Infrastructure-HeatWave	HeatWave Capacity Per Hour	0,057593	0,057593
B97191 - Oracle NoSQL Database Cloud-Regional Replicated Write	Write Unit Per Month	1,884852	1,884852
B97197 - Oracle Base Database Service on Arm-Enterprise	OCPU Per Hour	1,126199	1,126199
B97198 - Oracle Base Database Service on Arm-High Performance	OCPU Per Hour	2,322557	2,322557
B97200 - Oracle Base Database Service on Arm-BYOL	OCPU Per Hour	0,506816	0,506816
B98217 - Oracle Cloud Infrastructure Cache with Redis-Low Memory (up to 10 GB per node)	Redis Memory Gigabyte Per Hour	0,101573	0,101573
B98277 - Oracle Autonomous AI Transaction Processing-Exadata Cloud@Customer-Developer	Instance Per Hour	0,0	0,0
B98278 - Oracle Autonomous AI Lakehouse-Exadata Cloud@Customer-Developer	Instance Per Hour	0,0	0,0

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B98279 - Oracle Autonomous AI Transaction Processing-Dedicated-Developer	Instance Per Hour	0,0	0,0
B98280 - Oracle Autonomous AI Lakehouse-Dedicated-Developer	Instance Per Hour	0,0	0,0
B99060 - Oracle Cloud Infrastructure Database with PostgreSQL-X86	OCPU Per Hour	0,513099	0,513099
B99062 - Oracle Cloud Infrastructure Database Optimized Storage	Gigabyte Storage Capacity Per Month	0,37697	0,37697
B99591 - Oracle Cloud Infrastructure Cache with Redis-High Memory (over 10 GB per node)	Redis Memory Gigabyte Per Hour	0,071206	0,071206
B99593 - Oracle Globally Distributed Autonomous AI Transaction Processing-Dedicated	ECPU Per Hour	2,023074	2,023074
B99594 - Oracle Globally Distributed Autonomous AI Transaction Processing-Dedicated-BYOL	ECPU Per Hour	0,485873	0,485873
B99595 - Oracle Globally Distributed Autonomous AI Lakehouse-Dedicated	ECPU Per Hour	2,023074	2,023074
B99596 - Oracle Globally Distributed Autonomous AI Lakehouse-Dedicated-BYOL	ECPU Per Hour	0,485873	0,485873
B99708 - Oracle Autonomous AI JSON Database-ECPU	ECPU Per Hour	0,422521	0,422521
B99709 - Oracle APEX Application Development-ECPU	ECPU Per Hour	0,422521	0,422521
B107951 - Oracle Exadata Exascale VM Filesystem Storage	Gigabyte (GB) Storage Capacity Per Month	0,523046	0,523046
B107952 - Oracle Exadata Exascale Smart Database Storage	Gigabyte (GB) Storage Capacity Per Month	1,022532	1,022532
B108030 - MySQL Database-ECPU	ECPU Per Hour	0,191627	0,191627
B109166 - MySQL HeatWave-AWS-Storage	Gigabyte Storage Capacity Per Month	0,157071	0,157071
B109169 - MySQL Database-Outbound Data Transfer-Inter OCI Region	Gigabyte Outbound Data Transfer Per Month	0,209428	0,209428
B109187 - MySQL Database-AWS-Ingress private endpoint	Endpoint Per Hour	0,112044	0,112044
B109188 - MySQL Database-AWS-Egress private endpoint	Endpoint Per Hour	0,055498	0,055498
B109355 - Oracle Exadata Exascale RDMA Compute Infrastructure	ECPU Per Hour	0,196339	0,196339
B109356 - Oracle Exadata Exascale Database ECPU	ECPU Per Hour	1,759195	1,759195
B109357 - Oracle Exadata Exascale Database ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B109375 - Oracle Exadata Exascale Additional Flash Cache	Gigabyte (GB) Per Hour	0,004712	0,004712
B109380 - MySQL Database-ECPU-Free	ECPU Per Hour	0,0	0,0
B109381 - Oracle Cloud Infrastructure HeatWave-Free	HeatWave Capacity Per Hour	0,0	0,0
B109382 - Oracle Cloud Infrastructure HeatWave-Storage-Free	Gigabyte Storage Capacity Per Month	0,0	0,0
B109383 - MySQL Database-Storage-Free	Gigabyte Storage Capacity Per Month	0,0	0,0
B109384 - MySQL Database-Backup Storage-Free	Gigabyte Storage Capacity Per Month	0,0	0,0
B109458 - MySQL Database-AWS-Private inbound and outbound network traffic	Gigabyte (GB) of Data Transferred	0,045027	0,045027
B109633 - Oracle Exadata Database on Dedicated Infrastructure-Developer	OCPU Per Hour	0,0	0,0

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B109635 - Oracle Base Database Service on Ampere A1-Developer	OCPU Per Hour	0,115185	0,115185
B110274 - Oracle Cloud Infrastructure Full Stack Disaster Recovery Service	ECPU Per Hour	0,016754	0,016754
B110314 - Oracle Database Autonomous Recovery Service-Cloud Protect	Virtualized GB Per Month	0,160212	0,160212
B110315 - Oracle Database Zero Data Loss Autonomous Recovery Service-Cloud Protect	Virtualized GB Per Month	0,209428	0,209428
B110316 - Oracle Autonomous AI Database-Developer	Instance Per hour	0,204716	0,204716
B110470 - Exadata Cloud@Customer-Database OCPU-Developer	OCPU Per Hour	0,0	0,0
B110627 - Exadata Cloud Infrastructure-Database Server-X11M	Hosted Environment Per Hour	32,99224	32,99224
B110629 - Exadata Cloud Infrastructure-Storage Server-X11M	Hosted Environment Per Hour	28,689018	28,689018
B110631 - Exadata Database ECPU-Dedicated Infrastructure	ECPU Per Hour	1,759195	1,759195
B110632 - Exadata Database ECPU-Dedicated Infrastructure-BYOL	ECPU Per Hour	0,422521	0,422521
B110662 - Oracle Exadata Cloud@Customer Database ECPU	ECPU Per Hour	1,759195	1,759195
B110663 - Oracle Exadata Cloud@Customer Database ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B110989 - Oracle Globally Distributed Exadata Exascale Database ECPU	ECPU Per Hour	2,023074	2,023074
B110990 - Oracle Globally Distributed Exadata Exascale Database ECPU-BYOL	ECPU Per Hour	0,485873	0,485873
B111127 - Oracle Autonomous AI Database Dedicated Backup Storage	Gigabyte Storage Capacity Per Month	0,13351	0,13351
B111355 - Exadata Cloud@Customer-Database ECPU-Developer	ECPU Per Hour	0,0	0,0
B111534 - Oracle TimesTen In-Memory System of Record for Oracle Cloud Infrastructure Kubernetes Engine-x86	OCPU Per Hour	2,251875	2,251875
B111535 - Oracle TimesTen In-Memory System of Record for Oracle Cloud Infrastructure Kubernetes Engine-ARM	OCPU Per Hour	1,126199	1,126199
B111536 - Oracle TimesTen In-Memory Application Cache for Oracle Cloud Infrastructure Kubernetes Engine-x86	OCPU Per Hour	1,126199	1,126199
B111537 - Oracle TimesTen In-Memory Application Cache for Oracle Cloud Infrastructure Kubernetes Engine-ARM	OCPU Per Hour	0,563361	0,563361
B111564 - Oracle Exadata Database on Dedicated Infrastructure-ECPU-Developer	ECPU Per Hour	0,0	0,0
B111584 - Oracle Base Database Service-Database Storage	Gigabyte Storage Capacity Per Month	0,628284	0,628284
B111994 - Oracle Cloud Infrastructure Internet of Things Platform	ECPU Per Hour	1,937209	1,937209
B111995 - Oracle Cloud Infrastructure Internet of Things Platform-Additional Storage	Gigabyte Storage Capacity Per Month	0,204192	0,204192
B112009 - Oracle Base Database Service Cloud@Customer-Standard Edition	ECPU Per Hour	0,281681	0,281681
B112010 - Oracle Base Database Service Cloud@Customer-Enterprise Edition	ECPU Per Hour	0,562838	0,562838
B112011 - Oracle Base Database Service Cloud@Customer-Enterprise Edition High Performance	ECPU Per Hour	1,161278	1,161278

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B112012 - Oracle Base Database Service Cloud@Customer-Enterprise Edition Extreme Performance	ECPU Per Hour	1,759195	1,759195
B112013 - Oracle Base Database Service Cloud@Customer-All Editions BYOL	ECPU Per Hour	0,253408	0,253408
B112097 - Oracle Data Infrastructure Cloud@Customer-Application Compute	OCPU Per Hour	0,261785	0,261785
B112110 - Oracle Cloud Infrastructure Full Stack Disaster Recovery Service for Oracle Integration Cloud	5K Messages Per Hour	1,005254	1,005254
B112666 - Exadata Cloud Infrastructure-Database Server-X11MV	Hosted Environment per Hour	32,99224	32,99224
B112667 - Exadata Cloud Infrastructure-Storage Server-X11MV	Hosted Environment per Hour	28,689018	28,689018
B112724 - Oracle Base Database Compute Infrastructure	ECPU Per Hour	0,131416	0,131416
B112725 - Oracle Base Database Service-Standard-x86-ECPU	ECPU Per Hour	0,281681	0,281681
B112726 - Oracle Base Database Service-Enterprise-x86-ECPU	ECPU Per Hour	0,562838	0,562838
B112727 - Oracle Base Database Service-High Performance-x86-ECPU	ECPU Per Hour	1,161278	1,161278
B112728 - Oracle Base Database Service-BYOL-x86-ECPU	ECPU Per Hour	0,253408	0,253408
B112952 - Oracle Cloud Infrastructure Device Data FHIR Service-Base	ECPU Per Hour	3,089063	3,089063
B112953 - Oracle Cloud Infrastructure Device Data FHIR Service-Additional Storage	Gigabyte Storage Capacity Per Month	0,204192	0,204192
B113049 - Oracle Autonomous AI Vector Database-ECPU	ECPU Per Hour	0,422521	0,422521
Oracle GPU Cloud Services			
B110519 - Oracle Cloud Infrastructure-Compute-GPU-H200	GPU Per Hour	52,357	52,357
B110978 - Oracle Cloud Infrastructure-Compute-GPU-B200	GPU Per Hour	73,2998	73,2998
B110979 - Oracle Cloud Infrastructure-Compute-GPU-GB200	GPU Per Hour	83,7712	83,7712
B111758 - Oracle Cloud Infrastructure-Compute-GPU-MI355X	GPU Per Hour	45,02702	45,02702
B111824 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-H100	GPU Per Hour	13,08925	13,08925
B111825 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-L40S	GPU Per Hour	4,607416	4,607416
B111826 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-A10	GPU Per Hour	4,607416	4,607416
B111827 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-A100 80	GPU Per Hour	5,2357	5,2357
B111828 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-GB200	GPU Per Hour	20,9428	20,9428
B111829 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-B200	GPU Per Hour	18,32495	18,32495
B111830 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-H200	GPU Per Hour	13,08925	13,08925
B111831 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-A100 40	GPU Per Hour	3,979132	3,979132
B112140 - Oracle Cloud Infrastructure-Compute-GPU-GB300	GPU Per Hour	94,2426	94,2426
B112237 - Oracle Cloud Infrastructure-Compute-GPU-B300	GPU Per Hour	78,5355	78,5355
B112613 - Oracle Cloud Infrastructure-Compute-GPU-RTX Pro 6000	GPU Per Hour	23,56065	23,56065
Not Discount Eligible			

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B88318 - Oracle Cloud Infrastructure-Compute-Windows OS	OCPU Per Hour	0,481684	0,481684
B92386 - Oracle Cloud VMware Solution	OCPU Per Hour	1,063371	1,063371
B92686 - Oracle Analytics for Fusion Applications-Free	Hosted Named User	0,0	0,0
B93040 - Roving Edge Device-Compute Optimized-Unreturnable/Loss Fee	Each	235.606,5	235.606,5
B93288 - Oracle Cloud VMware Solution-BM.DenseIO2.52-Hourly Commit	OCPU Per Hour	1,27594	1,27594
B93289 - Oracle Cloud VMware Solution-BM.DenseIO2.52-1 Year Commit	OCPU Per Hour	0,850801	0,850801
B93290 - Oracle Cloud VMware Solution-BM.DenseIO2.52-3 Year Commit	OCPU Per Hour	0,691112	0,691112
B93307 - Oracle Autonomous AI JSON Database-Free	OCPU Per Hour	0,0	0,0
B93421 - Oracle Cloud VMware Solution-HCX Enterprise-Monthly	OCPU Per Hour	0,06597	0,06597
B95178 - Oracle Cloud VMware Solution-BM.DenseIO.E4.64-Hourly Commit	OCPU Per Hour	1,27594	1,27594
B95179 - Oracle Cloud VMware Solution-BM.DenseIO.E4.64-Monthly Commit	OCPU Per Hour	1,063371	1,063371
B95180 - Oracle Cloud VMware Solution-BM.DenseIO.E4.64-1 year Commit	OCPU Per Hour	0,850801	0,850801
B95181 - Oracle Cloud VMware Solution-BM.DenseIO.E4.64-3 year Commit	OCPU Per Hour	0,691112	0,691112
B95229 - Roving Edge Ultra Non-Return or Loss Fee	Each	183.249,5	183.249,5
B95403 - Oracle Cloud Infrastructure-Network Firewall Instance	Instance Per Hour	14,398175	14,398175
B95404 - Oracle Cloud Infrastructure-Network Firewall Data Processing	Gigabyte of Data Processed 0 - 10240	0,0	0,0
	Gigabyte of Data Processed 10240 - 999999999999999	0,052357	0,052357
B95411 - Oracle Cloud VMware Solution-BM.DenseIO.E4.32-Hourly Commit	OCPU Per Hour	1,595318	1,595318
B95412 - Oracle Cloud VMware Solution-BM.DenseIO.E4.32-Monthly Commit	OCPU Per Hour	1,329344	1,329344
B95413 - Oracle Cloud VMware Solution-BM.DenseIO.E4.32-1 year Commit	OCPU Per Hour	1,063371	1,063371
B95414 - Oracle Cloud VMware Solution-BM.DenseIO.E4.32-3 year Commit	OCPU Per Hour	0,86389	0,86389
B95415 - Oracle Cloud VMware Solution-BM.DenseIO.E4.128-Hourly Commit	OCPU Per Hour	1,020962	1,020962
B95416 - Oracle Cloud VMware Solution-BM.DenseIO.E4.128-Monthly Commit	OCPU Per Hour	0,850801	0,850801
B95417 - Oracle Cloud VMware Solution-BM.DenseIO.E4.128-1 year Commit	OCPU Per Hour	0,680641	0,680641
B95418 - Oracle Cloud VMware Solution-BM.DenseIO.E4.128-3 year Commit	OCPU Per Hour	0,55289	0,55289
B97102 - Oracle Cloud VMware Solution-Base-BM.Standard2.12-Hourly Commit	Node Per Hour	24,68109	24,68109
B97103 - Oracle Cloud VMware Solution-Base-BM.Standard2.12-1 Year Commit	Node Per Hour	19,447484	19,447484
B97104 - Oracle Cloud VMware Solution-Base-BM.Standard2.12-3 Year Commit	Node Per Hour	15,461022	15,461022

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B97105 - Oracle Cloud VMware Solution-Base-BM.Standard3.16-Hourly Commit	Node Per Hour	29,079078	29,079078
B97106 - Oracle Cloud VMware Solution-Base-BM.Standard3.16-1 Year Commit	Node Per Hour	22,483667	22,483667
B97107 - Oracle Cloud VMware Solution-Base-BM.Standard3.16-3 Year Commit	Node Per Hour	17,551114	17,551114
B97108 - Oracle Cloud VMware Solution-Base-BM.Standard.E4.32-Hourly Commit	Node Per Hour	48,464257	48,464257
B97109 - Oracle Cloud VMware Solution-Base-BM.Standard.E4.32-1 Year Commit	Node Per Hour	36,243086	36,243086
B97110 - Oracle Cloud VMware Solution-Base-BM.Standard.E4.32-3 Year Commit	Node Per Hour	27,347632	27,347632
B97111 - Oracle Cloud VMware Solution-Expansion-Hourly Commit	OCPU Per Hour	0,84033	0,84033
B97112 - Oracle Cloud VMware Solution-Expansion-1 Year Commit	OCPU Per Hour	0,571738	0,571738
B97113 - Oracle Cloud VMware Solution-Expansion-3 Year Commit	OCPU Per Hour	0,386918	0,386918
B108004 - Oracle Cloud Infrastructure-Managed Service for Mac-M2 Pro	Mac Server Per Hour	3,874418	3,874418
B108077 - Oracle Cloud Infrastructure Generative AI-Large Cohere	10,000 Transactions	0,081677	0,081677
B108078 - Oracle Cloud Infrastructure Generative AI-Small Cohere	10,000 Transactions	0,004712	0,004712
B108079 - Oracle Cloud Infrastructure Generative AI-Embed Cohere	10,000 Transactions	0,005236	0,005236
B108082 - Oracle Cloud Infrastructure Generative AI-Large Cohere-Dedicated	AI Unit Per Hour	125,6568	125,6568
B108083 - Oracle Cloud Infrastructure Generative AI-Small Cohere-Dedicated	AI Unit Per Hour	34,03205	34,03205
B108084 - Oracle Cloud Infrastructure Generative AI-Embed Cohere-Dedicated	AI Unit Per Hour	57,06913	57,06913
B108806 - Oracle Cloud VMware Solution-BM.GPU.A10.64-Monthly Commit	Node Per Hour	83,7712	83,7712
B108807 - Oracle Cloud VMware Solution-BM.GPU.A10.64-1 Year Commit	Node Per Hour	68,0641	68,0641
B108808 - Oracle Cloud VMware Solution-BM.GPU.A10.64-3 Year Commit	Node Per Hour	57,5927	57,5927
B108809 - Oracle Cloud VMware Solution-Base-BM.Standard.E5.48-Hourly Commit	Node Per Hour	87,235663	87,235663
B108810 - Oracle Cloud VMware Solution-Base-BM.Standard.E5.48-1 Year Commit	Node Per Hour	68,903906	68,903906
B108811 - Oracle Cloud VMware Solution-Base-BM.Standard.E5.48-3 Year Commit	Node Per Hour	55,560725	55,560725
B109495 - Roving Edge Device-RED.2 Non-Return Fee	Each	130.892,5	130.892,5
B110464 - Oracle Cloud Success Protection Service-Universal Credits Consumption (% applied to consumption, with minimum)	Universal Credits Consumption	0,1	0,1
B110680 - Oracle Cloud VMware Solution-BM.DenseIO.E5.32-Hourly Commit	Node Per Hour	53,602573	53,602573

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B110681 - Oracle Cloud VMware Solution-BM.DenseIO.E5.32-Monthly Commit	Node Per Hour	44,665757	44,665757
B110682 - Oracle Cloud VMware Solution-BM.DenseIO.E5.32-1 Year Commit	Node Per Hour	35,729464	35,729464
B110683 - Oracle Cloud VMware Solution-BM.DenseIO.E5.32-3 Year Commit	Node Per Hour	31,79117	31,79117
B110684 - Oracle Cloud VMware Solution-Expansion-Monthly Commit	OCPU Per Hour	0,700537	0,700537
B110993 - Oracle Cloud Success Assurance Service-Universal Credits Consumption (% applied to consumption, with minimum)	Universal Credits Consumption	0,05	0,05
B111015 - Oracle Cloud Infrastructure Generative AI-Cohere Rerank-Dedicated	Cluster Hour	52,357	52,357
B111230 - Oracle Cloud Infrastructure-Managed Service for Mac North America-Mac Server M3 Ultra 256GB	Mac Server Per Hour	12,146824	12,146824
B111242 - Oracle Cloud Infrastructure-Managed Service for Mac North America-Mac Server M4 Pro 4TB	Mac Server Per Hour	5,75927	5,75927
B111847 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Pro-Input Tokens-Text, Image, Audio, and Video less than 200K input tokens	1000000 Tokens	6,544625	6,544625
B111848 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Pro-Input Tokens-Text, Image, Audio, and Video greater than 200K input tokens	1000000 Tokens	13,08925	13,08925
B111849 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Pro-Output Tokens-Text Output less than 200K input tokens	1000000 Tokens	52,357	52,357
B111850 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Pro-Output Tokens-Text Output greater than 200K input tokens	1000000 Tokens	78,5355	78,5355
B111851 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Flash GA-Input Tokens-Text, Image, and Video	1000000 Tokens	1,57071	1,57071
B111852 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Flash GA-Input Tokens-Audio	1000000 Tokens	5,2357	5,2357
B111853 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Flash GA-Output Tokens-Text	1000000 Tokens	13,08925	13,08925
B111854 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Flash Lite-Input Tokens-Text, Image, and Video	1000000 Tokens	0,52357	0,52357
B111855 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Flash Lite-Input Tokens-Audio	1000000 Tokens	1,57071	1,57071
B111856 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Flash Lite-Output Tokens-Text	1000000 Tokens	2,09428	2,09428
B111910 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.2-Input Tokens less than 200K Tokens	1,000,000 Tokens	6,544625	6,544625
B111911 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.2-Cached Input Tokens less than 200K Tokens	1,000,000 Tokens	1,04714	1,04714
B111959 - Oracle Cloud Infrastructure Generative AI-Model Import	AI Unit Per Hour	5,2357	5,2357
B111973 - Oracle Cloud Infrastructure Generative AI-Web Search	1000 Requests	52,357	52,357
B112076 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.2-Output Tokens less than 200K Tokens	1,000,000 Tokens	13,08925	13,08925

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B112077 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.2-Input Tokens greater than 200K Tokens	1,000,000 Tokens	13,08925	13,08925
B112078 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.2-Cached Input Tokens greater than 200K Tokens	1,000,000 Tokens	2,09428	2,09428
B112079 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.2-Output Tokens greater than 200K Tokens	1,000,000 Tokens	26,1785	26,1785
B112080 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.3-Input Tokens less than 200K Tokens	1000000 Tokens	6,544625	6,544625
B112081 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.3-Cached Input Tokens less than 200K Tokens	1000000 Tokens	1,04714	1,04714
B112082 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.3-Output Tokens less than 200K Tokens	1000000 Tokens	13,08925	13,08925
B112083 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.3-Input Tokens greater than 200K Tokens	1000000 Tokens	13,08925	13,08925
B112084 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.3-Cached Input Tokens greater than 200K Tokens	1000000 Tokens	2,09428	2,09428
B112085 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.3-Output Tokens greater than 200K Tokens	1000000 Tokens	26,1785	26,1785
B112086 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6-Input Tokens Short Context	1,000,000 Tokens	10,4714	10,4714
B112087 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6-Cached Input Tokens Short Context	1,000,000 Tokens	2,61785	2,61785
B112423 - Oracle Cloud Infrastructure Generative AI-Rerank 4 Pro	1000 Search Units	13,08925	13,08925
B112424 - Oracle Cloud Infrastructure Generative AI-Rerank 4 Fast	1000 Search Units	10,4714	10,4714
B112425 - Oracle Cloud Infrastructure Generative AI-Cohere-Dedicated	AI Unit per hour	5,2357	5,2357
B112517 - Oracle Cloud Infrastructure Generative AI-xAI-Grok Imagine Image	Image	0,104714	0,104714
B112518 - Oracle Cloud Infrastructure Generative AI-xAI-Grok Voice Agent API	Connection Time Minute	0,261785	0,261785
B112540 - Oracle Cloud Infrastructure-Cloudflare Business Services	Instance Per month	1.570,71	1.570,71
B112541 - Oracle Cloud Infrastructure-Cloudflare Enterprise Entry Services	Instance Per month	14.005,4975	14.005,4975
B112542 - Oracle Cloud Infrastructure-Cloudflare Enterprise Essential Services	Instance Per month	43.587,2025	43.587,2025
B112543 - Oracle Cloud Infrastructure-Cloudflare Enterprise Advanced Services	Instance Per month	146.599,6	146.599,6
B112544 - Oracle Cloud Infrastructure-Cloudflare Domain	Domain Per Month	1.570,71	1.570,71
B112545 - Oracle Cloud Infrastructure-Cloudflare Certificate	Certificate Per Month	52,357	52,357
B112546 - Oracle Cloud Infrastructure-Cloudflare Workers	1,000,000 Requests Per Month	1,675424	1,675424
B112547 - Oracle Cloud Infrastructure-Cloudflare Workers CPU Time	1,000,000 Milliseconds Per Month	0,116233	0,116233
B112548 - Oracle Cloud Infrastructure-Cloudflare Business Services Traffic	Terabyte Per Month	1.308,925	1.308,925
B112549 - Oracle Cloud Infrastructure-Cloudflare Business Services Request	1,000,000 Requests Per Month	10,4714	10,4714

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B112550 - Oracle Cloud Infrastructure-Cloudflare Enterprise Entry Services Traffic	Terabyte Per Month	2.837,7494	2.837,7494
B112551 - Oracle Cloud Infrastructure-Cloudflare Enterprise Entry Services Request	1,000,000 Requests Per Month	13,08925	13,08925
B112552 - Oracle Cloud Infrastructure-Cloudflare Enterprise Essentials Services Traffic	Terabyte Per Month	5.434,6566	5.434,6566
B112553 - Oracle Cloud Infrastructure-Cloudflare Enterprise Essentials Services Request	1,000,000 Requests Per Month	59,529909	59,529909
B112554 - Oracle Cloud Infrastructure-Cloudflare Enterprise Advanced Services Traffic	Terabyte Per Month	9.555,1525	9.555,1525
B112555 - Oracle Cloud Infrastructure-Cloudflare Enterprise Advanced Services Request	1,000,000 Requests Per Month	94,2426	94,2426
B112589 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6-Output Tokens Short Context	1,000,000 Tokens	31,4142	31,4142
B112590 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6-Input Tokens Long Context	1,000,000 Tokens	20,9428	20,9428
B112591 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6-Cached Input Tokens Long Context	1,000,000 Tokens	5,2357	5,2357
B112592 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6-Output Tokens Long Context	1,000,000 Tokens	62,8284	62,8284
B112593 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6 Priority-Input Tokens Short Context	1,000,000 Tokens	20,9428	20,9428
B112594 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6 Priority-Cached Input Tokens Short Context	1,000,000 Tokens	5,2357	5,2357
B112595 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6 Priority-Output Tokens Short Context	1,000,000 Tokens	62,8284	62,8284
B112596 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6 Priority-Input Tokens Long Context	1,000,000 Tokens	41,8856	41,8856
B112597 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6 Priority-Cached Input Tokens Long Context	1,000,000 Tokens	10,4714	10,4714
B112598 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6 Priority-Output Tokens Long Context	1,000,000 Tokens	125,6568	125,6568
B112608 - Oracle Cloud Infrastructure Generative AI-xAI-Grok Text to Speech	1,000,000 Characters	78,5355	78,5355
B112609 - Oracle Cloud Infrastructure Generative AI-xAI X Search	1000 Requests	26,1785	26,1785
B112610 - Oracle Cloud Infrastructure Generative AI-xAI Web Search	1000 Requests	26,1785	26,1785
B112611 - Oracle Cloud Infrastructure Generative AI-xAI Code Execution	1000 Requests	26,1785	26,1785

FUNDACAO INTEGRADA MUNICIPAL DE ENSINO SUPERIOR

Assinatura _____

Nome _____

Cargo _____

Data de Assinatura _____

ORACLE

PEDIDO DE COMPRA

Contract ID: 11766777

Oracle do Brasil Sistemas Ltda
Rua Dr. José Áureo Bustamante, 455
Morumbi Business Center, Vila São Francisco,
CEP 04710-090, São Paulo, SP

Seu Nome	FUNDACAO INTEGRADA MUNICIPAL DE ENSINO SUPERIOR	**Seu Contato**	juliene Rezende
Seu Endereço	R Vinte E Dois Sn CRB-NC-01465988000127 Aeroporto Mineiros GO 75830-002	**Telefone** **Email**	64 36725120 juliene@unifimes.edu.br

Replenish

Período de Serviços: 3.00 meses					
Serviços de Cloud	**Região do Data Center**	**Período**	**Quantidade**	**Vigência**	**Valor de Alocação Financiado**
B88206 - Oracle PaaS and IaaS Universal Credits	Customer Selected	Annual	75000	1.0-3.0 m.	75.000,00
				Subtotal	75.000,00

Descrição dos valores	**Remuneração Líquida**
Remunerações de Cloud Services	0,00
Remuneração Líquida	0,00
Imposto	0,00
Valor de Alocação Financiado	75.000,00
Total de Remunerações	0,00

A. Termos do Seu Pedido de Compra

1. Contrato Aplicável:

a. Contrato de Serviços de Cloud da Oracle v062223 para Oracle do Brasil Sistemas Ltda disponível em https://www.oracle.com/contracts.

2. Termos de Pagamento de Cloud:

a. 30 dias líquidos a partir da data da fatura.

3. Frequência de Pagamento Cloud:

a. em prestações mensais

4. Moeda:

a. Reais

5. Oferta Válida até:

a. 27-SEP-2026

6. Especificações de Serviço

a. As Especificações de Serviço aplicáveis aos Serviços de Cloud solicitados podem ser acessadas em https://www.oracle.com/contracts. Desde que Seus Serviços de Cloud incluam Recurso de IA, as Especificações de Serviço de tais Serviços de Cloud incluirão os Termos de Inteligência Artificial da Oracle.

7. Período de Serviços

a. O Período de Serviços dos Serviços inicia na data declarada neste pedido. Se nenhuma data for especificada, a "Data de Início dos Serviços de Cloud" para cada Serviço será a data que você recebeu o acesso que permite ativar seus Serviços.

B. Termos Adicionais do Pedido de Compra

1. Disponibilidade da Região do Data Center

As informações de disponibilidade da Região da Plataforma e do Data Center para os Oracle Platform as a Service (PaaS) Cloud Services e para os Oracle Infrastructure as a Service (IaaS) Cloud Services são fornecidas no Oracle Cloud Portal em https://cloud.oracle.com/data-regions.

2. Região do Data Center Selecionada pelo Cliente

Uma Região do Data Center refere-se à região geográfica em que o ambiente de Serviços aplicável está localizado fisicamente. Os Oracle PaaS and IaaS Universal Credit Cloud Services serão provisionados na Região do Data Center que Você escolheu no Oracle Cloud Portal para tais Serviços e permanecerão em tal região até que o Serviço aplicável seja encerrado.

3. Termos Adicionais do Modelo de Alocação Reembolsável

Conforme a descrição das Descrições de Serviço dos Créditos Universais de Oracle PaaS e IaaS, disponíveis em https://www.oracle.com/contracts, os termos a seguir se aplicarão aos Seus Créditos Universais de Oracle PaaS e IaaS. Não obstante qualquer disposição em contrário, as cobranças de todo o uso do Modelo de Alocação Reembolsável serão feitas em prestações mensais. Você receberá faturas em separado se solicitar Serviços de Cloud adicionais.

Excedente

Você é responsável pelo monitoramento do Seu uso dos Serviços de Cloud e, se Você exceder o Alocação Financiada no final de qualquer mês durante o Período de Serviços, Você deverá fornecer reembolso adicional por Seu uso, ou deverá parar de usar os Serviços de Cloud aplicáveis. Se Você ultrapassar o Valor de Alocação Financiada e não encerrar Seu uso dos Serviços, Você estará sujeito a remunerações de excedente. A Oracle emitirá uma fatura a Você pelo uso excedente dos Serviços pelo Preço Líquido da Unidade Excedente especificado na lista de preços do Seu pedido, ou exibido no Cloud Portal.

Você pode definir cotas, alertas e outras ferramentas de monitoramento no Cloud Portal para ajudar a gerenciar e acompanhar Sua utilização.

Reposição no Término do Período de Serviços

Se Você continuar a usar os Serviços após o término do Período de Serviços em Seu pedido e não tiver prorrogado o Período de Serviços e aumentado o Valor de Alocação Financiada para uso dos Oracle IaaS and PaaS Cloud Services qualificados, Você será cobrado pelo uso real de todos os Serviços de Cloud que Você ativou e/ou tenha ativado na Sua Conta de Serviços de Cloud com base na lista de preços atual da Oracle por tais Serviços, que pode ser encontrada em https://cloud.oracle.com/en_US/ucpricing. Ao prorrogar a vigência do Período de Serviços e aumentar a quantia do Alocação Financiada por meio de um novo pedido (ou modificação do Seu pedido existente), Você receberá os descontos da categoria de Serviços de Cloud especificados na lista de preços anexada ao Seu novo pedido (ou modificações do Seu pedido existente) ou como mostrado no Cloud Portal.

C. Transferências de Dados Brasil

A Oracle poderá acessar Informações Pessoais globalmente, conforme necessário para a execução dos Serviços, como para fins de suporte, gerenciamento de incidentes ou recuperação de dados. Na medida em que tal acesso global envolva uma Transferência de Dados Pessoais do Brasil para um país fora do Brasil, a Transferência estará sujeita às Cláusulas-Padrão Contratuais Brasileiras ("SCCs"), de acordo com os Regulamentos sobre Transferências Internacionais de Dados da Lei Geral de Proteção de Dados (Lei nº 13.709/2018 -- a "LGPD") e conforme aprovado pela Autoridade Nacional de Proteção de Dados ("ANPD"). As Partes concordam em adotar as SCCs em sua totalidade, sem modificações, acréscimos ou exclusões ao texto padrão. As SCCs estão disponíveis no Exhibit I do Anexo de Transferência de Dados em https://oracle.com/contracts/cloud-services. O Anexo de Transferência de Dados deve ser lido em conjunto com o Contrato de Serviços (conforme esse termo é definido no Contrato de Processamento de Dados) e o Contrato de Processamento de Dados (também disponível em https://oracle.com/contracts/cloud-services).

D. Dos Tributos

As Partes reconhecem que, dada a implementação da Reforma Tributária sobre o Consumo no Brasil (a "Reforma Tributária") ao longo de um período de vários anos com início em 2026, o faturamento, a cobrança e o pagamento adequados dos tributos sobre transações variarão ao longo da vigência do Contrato ou Pedido de Compra. As disposições estabelecidas abaixo têm como objetivo esclarecer o tratamento dos tributos sobre transações durante o período de transição, sem a necessidade de múltiplas alterações contratuais ou nos pedidos de compra.

1. **Definições -- Para os fins deste Contrato ou Pedido de Compra:**

1.1. "**Impostos Inclusivos sobre Transações**" significa todos e quaisquer impostos, tarifas, taxas, contribuições, encargos ou tributos de qualquer natureza, sejam eles municipais, estaduais, federais ou estrangeiros, que sejam exigidos pela legislação aplicável para serem incluídos no preço de um serviço ou produto, tais como a Contribuição para o Programa de Integração Social (PIS), a Contribuição para o Financiamento da Seguridade Social (COFINS e, juntamente com o PIS, "PIS/COFINS"), o Imposto sobre Produtos Industrializados (IPI), o Imposto sobre Circulação de Mercadorias e Prestação de Serviços de Transporte Interestadual e Intermunicipal e de Comunicações (ICMS) e o Imposto sobre Serviços de Qualquer Natureza (ISS).

1.2. "**Impostos Exclusivos sobre Transações**" significa todos e quaisquer impostos, tarifas, taxas, contribuições, encargos ou tributos de qualquer natureza, sejam eles municipais, estaduais, federais ou estrangeiros, que sejam exigidos pela legislação aplicável para serem adicionados ao preço de um serviço ou produto, tais como o Imposto sobre Bens e Serviços (IBS), a Contribuição sobre Bens e Serviços (CBS) e o Imposto Seletivo (IS).

Geral

2. **Impostos** -- O preço previsto no Contrato ou Pedido de Compra (o "Preço") inclui os "Impostos Inclusivos sobre Transações" utilizando as alíquotas vigentes na data de celebração do Contrato ou Pedido de Compra. Os "Impostos Exclusivos sobre Transações", aplicáveis ou não atualmente, serão adicionados ao Preço à medida que se tornarem aplicáveis, no montante e da forma prescritos pela legislação em vigor no momento do faturamento.

3. **Ajustes automáticos**

3.1. Durante o período de transição da Reforma Tributária, o Preço será automaticamente ajustado para refletir a eliminação dos impostos atualmente incorporados no Preço, de modo que os "Impostos Inclusivos sobre Transações" serão excluídos do Preço à medida que deixarem de ser aplicáveis.

3.2. **Impostos calculados por fora do Preço** -- As Partes reconhecem que, com a entrada em vigor do IBS e do CBS, no todo ou em parte, tais impostos serão calculados por fora do Preço e indicados separadamente nos documentos fiscais aplicáveis, às taxas e da forma prescritas pela legislação em vigor no momento do faturamento e desde que permitido pelo layout do documento fiscal adotado pelo respectivo ente federativo e observados os regimes transitórios instituídos pela Emenda Constitucional nº 132/2023 e pela Lei Complementar nº 214/2025.

3.3. Os ajustes acima serão concluídos sem a necessidade de execução de um aditamento contratual.

4. **Responsabilidade Fiscal e Pagamento** -- Todos os impostos que são ou podem ser cobrados sobre as Transações ao abrigo do presente contrato ou pedido de compra serão avaliados e cobrados de acordo com a legislação aplicável. Cada Parte será exclusivamente responsável pelo pagamento dos impostos pelos quais é responsável, remetendo-os às autoridades competentes.

5. **Neutralidade Econômica** -- Qualquer ajuste deverá refletir o impacto econômico real das alterações fiscais sobre os serviços prestados ao abrigo do presente Acordo, com o objetivo de preservar o preço líquido acordado pelas Partes antes da implementação do IBS, CBS ou quaisquer impostos sucessores.

6. **Alíquotas Teste** -- Quaisquer alíquotas de teste do IBS ou CBS refletidas em documentos fiscais emitidos durante o ano civil de 2026 para fins de conformidade fiscal não serão incluídas ou adicionadas ao Preço.

7. **Regime Tributário Transitório** - As Partes reconhecem que, devido à coexistência temporária de dois regimes tributários distintos, o atual e o instituído pela Reforma Tributária sobre o Consumo, as obrigações fiscais relacionadas ao ISS, ICMS, IBS e CBS podem ser aplicadas simultaneamente durante o período de transição, devendo ser observada a legislação vigente à época do faturamento mensal.

Alterações na legislação tributária

8. **Alterações na legislação tributária (regra geral)** -- Exceto conforme previsto nas cláusulas específicas que regem os ajustes automáticos da Reforma Tributária sobre o Consumo, qualquer criação, modificação ou eliminação de impostos ou encargos acessórios, bem como quaisquer alterações legislativas ou regulamentares subsequentes que aumentem ou diminuam a carga tributária aplicável ao presente Contrato ou Pedido de Compra, resultarão num ajuste correspondente dos valores contratados, para mais ou para menos, conforme aplicável, por meio de um termo aditivo assinado pelas Partes.

9. **Ajustamento automático das taxas do imposto sobre o consumo**

9.1. De acordo com a Lei Complementar nº 214/2025 e outros regulamentos aplicáveis que regem à Reforma Tributária sobre o Consumo, as taxas de impostos cobrados sobre o objeto deste Contrato ou Pedido de Compra, incluindo, mas não se limitando a CBS, IBS, IS e quaisquer contribuições estaduais ou municipais aplicáveis, serão publicadas anualmente pelas autoridades competentes e entrarão em vigor automaticamente a partir de 1º de janeiro do ano civil subsequente. Essas taxas serão aplicadas ao Preço, conforme exigido por lei. Assim, durante o período de transição da Reforma Tributária do Consumo, de 2027 a 2032, o valor total refletido no documento fiscal aplicável, composto pelo Preço mais os impostos sobre o consumo aplicáveis, será determinado somente após a publicação e aplicação das taxas tributárias relevantes.

9.2. **Ajuste automático de preços** -- Qualquer criação, modificação ou eliminação de impostos regidos por esta cláusula, incluindo alterações nas taxas de imposto ou bases de cálculo, ou a concessão de isenções totais ou parciais, resultará num ajuste automático e proporcional, para mais ou para menos, do Preço, sem a necessidade de execução de um aditamento contratual.

Outros itens

10. **Declarações e Indenização do Cliente** -- Para efeitos de avaliação e cobrança do IBS e/ou CBS, o Cliente declara e garante que informará devidamente e manterá atualizadas as suas informações de domicílio principal. Caso a Oracle incorra em quaisquer encargos, penalidades ou avaliações decorrentes de atrasos, imprecisões ou falhas atribuíveis aos dados de registo do Cliente ou à falha em manter os registos atualizados, o Cliente indenizará e reembolsará integralmente a Oracle por todos os custos e despesas resultantes, incluindo honorários de advogados e consultoria técnica, independentemente de qualquer disposição da legislação local que atribua a responsabilidade fiscal à Oracle em relação aos Serviços.

11. **Split Payment** -- As Partes reconhecem que a legislação aplicável pode exigir que terceiros, no momento da liquidação dos pagamentos efetuados à Oracle, segreguem o IBS e o CBS e remetam esses montantes diretamente às autoridades fiscais competentes. A Oracle emitirá os documentos fiscais eletrônicos aplicáveis e, até que o mecanismo de split payment esteja totalmente implementado, pagará integralmente os Impostos pelos quais é responsável, na forma e nos prazos estabelecidos pela legislação aplicável.

12. **Regularidade fiscal** -- Cada Parte compromete-se a cumprir todas as obrigações fiscais aplicáveis, manter os seus registos públicos devidamente atualizados e manter registros contábeis regulares e capazes de demonstrar a legitimidade das transações contempladas no presente contrato ou pedidode compra, durante o período determinado pela legislação contábil e fiscal aplicável.

Preço da Tabela de Preços para IaaS/PaaS Public Cloud Services

B88206 - Oracle PaaS and IaaS Universal Credits

Descontos da Categoria de Serviços de Cloud

Categoria de Serviços de Cloud	% de Desconto
Roving Edge Services	0
Management Cloud Service	0
Compute Cloud at Customer	0
Application Development Cloud Service	0
Content Management Cloud Service	0
Big Data Cloud Service	0
Analytics Cloud Service	0
Storage Cloud Service	0
Enterprise Integration Cloud Service	0
Security and Identity Management Cloud Service	0
Data Integration Cloud Service	0
Compute Cloud Service	0
Network Cloud Service	0
Data Management Cloud Service	0
Oracle GPU Cloud Services	0
Not Discount Eligible	0

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
Roving Edge Services			
B92615 - Roving Edge Device-Compute Optimized-Ruggedized	Resource Possession Per Day	837,712	837,712
B93039 - Roving Edge Device-Compute Optimized-Standard	Resource Possession Per Day	837,712	837,712
B95228 - Roving Edge Ultra	Resource Possession Per Day	235,6065	235,6065
B109492 - Roving Edge Device-RED.2 Compute	Resource Possession Per Day	418,856	418,856
B109493 - Roving Edge Device-RED.2 GPU	Resource Possession Per Day	523,57	523,57
B109494 - Roving Edge Device-RED.2.STG Storage	Resource Possession Per Day	497,3915	497,3915
B109496 - Roving Edge Device-RED.2 Ruggedized Case	Resource Possession Per Day	52,357	52,357
B111045 - Oracle Cloud Infrastructure-Roving Edge Station	Resource Possession Per Day	14.633,7815	14.633,7815
Management Cloud Service			
B92809 - Oracle Cloud Infrastructure Log Analytics-Archival Storage	Logging Analytics Storage Unit Per Hour	0,104714	0,104714
B92888 - Oracle Cloud Infrastructure Ops Insights for Oracle Autonomous Databases-Basic	OCPU Per Hour	0,0	0,0
B92889 - Oracle Cloud Infrastructure Ops Insights for Oracle Cloud Databases	OCPU Per Hour	0,078536	0,078536
B92890 - Oracle Cloud Infrastructure Ops Insights for External Oracle Databases and Host	Host CPU Core Per Hour	0,078536	0,078536
B93082 - Oracle Cloud Infrastructure-Database Management-External DB BYOL	Host CPU Core Per Hour	0,130892	0,130892
B93083 - Oracle Cloud Infrastructure-Database Management-External DB	Host CPU Core Per Hour	0,261785	0,261785

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B93426 - Oracle Cloud Infrastructure-Database Management-Cloud Databases	OCPU Per Hour	0,261785	0,261785
B93705 - Oracle Cloud Infrastructure Ops Insights for Warehouse-Extract	Gigabyte Per Month	10,4714	10,4714
B93706 - Oracle Cloud Infrastructure Ops Insights for Warehouse-Instance	OCPU Per Hour	2,815236	2,815236
B95634 - Oracle Cloud Infrastructure Log Analytics-Active Storage	Logging Analytics Storage Unit Per Month 0 - 35	1.947,6804	1.947,6804
	Logging Analytics Storage Unit Per Month 35 - 103	1.363,37628	1.363,37628
	Logging Analytics Storage Unit Per Month 103 - 999999999999999	1.168,60824	1.168,60824
B96199 - Oracle Cloud Infrastructure Ops Insights for Oracle Autonomous Databases-Basic	ECPU Per Hour	0,0	0,0
B96200 - Oracle Cloud Infrastructure Database Management for Oracle Cloud Databases	ECPU Per Hour	0,130892	0,130892
B97140 - Oracle Cloud Infrastructure Ops Insights for Oracle Cloud Databases	ECPU Per Hour	0,039268	0,039268
B111087 - Oracle Cloud Infrastructure Ops Insights for Warehouse-Instance	ECPU Per Hour	1,407356	1,407356
Compute Cloud at Customer			
B111450 - Oracle Compute Cloud@Customer-Compute-E6-Resource Commit	OCPU Per Hour	0,023561	0,023561
B111451 - Oracle Compute Cloud@Customer-Compute-E6	OCPU Per Hour	0,13351	0,13351
B111452 - Oracle Compute Cloud@Customer-Compute-E6-Memory-Resource Commit	Gigabytes Per Hour	0,002094	0,002094
B111453 - Oracle Compute Cloud@Customer-Compute-E6-Memory	Gigabytes Per Hour	0,008377	0,008377
B111454 - Oracle Compute Cloud@Customer-Compute-GPU.L40S-Resource Commit	GPU Per Hour	3,14142	3,14142
B111455 - Oracle Compute Cloud@Customer-Compute-GPU.L40S	GPU Per Hour	15,18353	15,18353
B111456 - Oracle Compute Cloud@Customer-Balanced Storage-Resource Commit	Gigabyte Storage Capacity Per Month	0,028796	0,028796
B111457 - Oracle Compute Cloud@Customer-Block Volume Storage-Balanced	Gigabyte Storage Capacity Per Month	0,193721	0,193721
B111458 - Oracle Compute Cloud@Customer-File Storage	Gigabyte Storage Capacity Per Month	1,541914	1,541914
B111459 - Oracle Compute Cloud@Customer-Object Storage	Gigabyte Storage Capacity Per Month	0,104714	0,104714
B111460 - Oracle Compute Cloud@Customer-Performance Storage-Resource Commit	Gigabyte Storage Capacity Per Month	0,057593	0,057593
B111461 - Oracle Compute Cloud@Customer-Block Volume Storage-Performance	Gigabyte Storage Capacity Per Month	0,253931	0,253931
B111462 - Oracle Compute Cloud@Customer Infrastructure-E6 Compute with up to 552 OCPUs and 6.7 TB Memory-Isolated	Resource Possession Per Day	2.198,994	2.198,994
B111463 - Oracle Compute Cloud@Customer Infrastructure-GPU Compute with up to 4 GPUs, 48 GB GPU Memory, 104 OCPUs and 960 GB CPU Memory-Isolated	Resource Possession Per Day	994,783	994,783

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B111464 - Oracle Compute Cloud@Customer Infrastructure-Balanced Storage-Isolated	Resource Possession Per Day	680,641	680,641
B111465 - Oracle Compute Cloud@Customer Infrastructure-Performance Storage-Isolated	Resource Possession Per Day	366,499	366,499
Application Development Cloud Service			
B89646 - Oracle Visual Builder	OCPU Per Hour	6,473943	6,473943
B90203 - Oracle Visual Builder Studio-Additional Storage	Gigabyte Storage Capacity Per Month	8,37712	8,37712
B90260 - Oracle Digital Assistant Cloud Service	Request	0,121468	0,121468
B91346 - Oracle WebLogic Server Enterprise Edition for Oracle Cloud Infrastructure	OCPU Per Hour	1,351334	1,351334
B91347 - Oracle WebLogic Suite for Oracle Cloud Infrastructure	OCPU Per Hour	2,432506	2,432506
B92302 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Standard	OCPU Per Hour	1,125676	1,125676
B92303 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Enterprise	OCPU Per Hour	2,251875	2,251875
B92304 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Storage	Terabyte Storage Capacity Per Month	368,59328	368,59328
B92305 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Enterprise-BYOL	OCPU Per Hour	1,689037	1,689037
B92913 - Oracle WebLogic Server Enterprise Edition for Oracle Cloud Infrastructure Container Engine for Kubernetes	OCPU Per Hour	1,351334	1,351334
B92914 - Oracle WebLogic Server Suite for Oracle Cloud Infrastructure Container Engine for Kubernetes	OCPU Per Hour	2,432506	2,432506
B96582 - Oracle Tuxedo for Oracle Cloud Infrastructure	OCPU Per Hour	2,844556	2,844556
B96583 - Oracle Tuxedo Enterprise Edition for Oracle Cloud Infrastructure	OCPU Per Hour	4,266572	4,266572
B96584 - Oracle Tuxedo Mainframe Modernization Runtimes for Oracle Cloud Infrastructure	OCPU Per Hour	5,689112	5,689112
B108130 - Oracle Backend for Spring Boot and Microservices-Standard Edition-Marketplace	Each	0,0	0,0
B109545 - Oracle Blockchain Platform Enterprise Edition for Oracle Cloud Infrastructure	OCPU Per Hour	2,251875	2,251875
B109565 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Digital Assets	OCPU Per Hour	5,319995	5,319995
B112107 - Oracle Cloud Infrastructure Batch	Each	0,0	0,0
Content Management Cloud Service			
B89969 - Oracle Content and Experience Cloud Service-Standard	Active User Per Hour	0,785355	0,785355
B89970 - Oracle Content and Experience Cloud Service-Enterprise	Active User Per Hour	2,356065	2,356065
B89971 - Oracle Content and Experience Cloud Service-Visitor	Active User Per Hour	0,052881	0,052881
B91210 - Oracle Content Management	5,000 Assets Per Month 0 - 1	3.350,848	3.350,848
	5,000 Assets Per Month 1 - 3	3.350,848	3.350,848
	5,000 Assets Per Month 3 - 100	900,5404	900,5404
	5,000 Assets Per Month 100 - 999999999999999	167,5424	167,5424
B91211 - Oracle Content Management-Outbound Data Transfer	Gigabyte Outbound Data Transfer Per Month	0,209428	0,209428

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B92637 - Oracle Content Management-BYOL	5000 Assets Per Month 0 - 10	628,284	628,284
	5000 Assets Per Month 10 - 200	314,142	314,142
	5000 Assets Per Month 200 - 10000	157,071	157,071
	5000 Assets Per Month 10000 - 999999999	18,84852	18,84852
B93411 - Oracle Content Management-Starter Edition	5000 Assets Per Month 0 - 1	0,0	0,0
	5000 Assets Per Month 1 - 3	392,6775	392,6775
	5000 Assets Per Month 3 - 999999999999999	2.094,28	2.094,28
B95279 - Media Services-Media Flow-Standard-H264-SD-Below 30fps	Minute of Output Media Content	0,005236	0,005236
B95280 - Media Services-Media Flow-Standard-H264-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,010471	0,010471
B95281 - Media Services-Media Flow-Standard-H264-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,015707	0,015707
B95282 - Media Services-Media Flow-Standard-H264-HD-Below 30fps	Minute of Output Media Content	0,015707	0,015707
B95283 - Media Services-Media Flow-Standard-H264-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,020943	0,020943
B95284 - Media Services-Media Flow-Standard-H264-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,052357	0,052357
B95285 - Media Services-Media Flow-Standard-H264-4k-Below 30fps	Minute of Output Media Content	0,078536	0,078536
B95286 - Media Services-Media Flow-Standard-H264-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,094243	0,094243
B95287 - Media Services-Media Flow-Standard-H264-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,188485	0,188485
B95288 - Media Services-Media Flow-Standard-VP8-SD-Below 30fps	Minute of Output Media Content	0,015707	0,015707
B95289 - Media Services-Media Flow-Standard-VP8-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,020943	0,020943
B95290 - Media Services-Media Flow-Standard-VP8-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,03665	0,03665
B95291 - Media Services-Media Flow-Standard-VP8-HD-Below 30fps	Minute of Output Media Content	0,041886	0,041886
B95292 - Media Services-Media Flow-Standard-VP8-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,052357	0,052357
B95293 - Media Services-Media Flow-Standard-VP8-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,078536	0,078536
B95294 - Media Services-Media Flow-Standard-VP8-4k-Below 30fps	Minute of Output Media Content	0,188485	0,188485
B95295 - Media Services-Media Flow-Standard-VP8-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,209428	0,209428
B95296 - Media Services-Media Flow-Standard-VP8-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,261785	0,261785
B95297 - Media Services-Media Flow-Standard-H265VP9-SD-Below 30fps	Minute of Output Media Content	0,026178	0,026178
B95298 - Media Services-Media Flow-Standard-H265VP9-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,03665	0,03665

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B95299 - Media Services-Media Flow-Standard-H265VP9-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,062828	0,062828
B95300 - Media Services-Media Flow-Standard-H265VP9-HD-Below 30fps	Minute of Output Media Content	0,052357	0,052357
B95301 - Media Services-Media Flow-Standard-H265VP9-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,104714	0,104714
B95302 - Media Services-Media Flow-Standard-H265VP9-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,157071	0,157071
B95303 - Media Services-Media Flow-Standard-H265VP9-4k-Below 30fps	Minute of Output Media Content	0,136128	0,136128
B95304 - Media Services-Media Flow-Standard-H265VP9-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,261785	0,261785
B95305 - Media Services-Media Flow-Standard-H265VP9-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,329849	0,329849
B95306 - Media Services-Media Flow-Speed-H264-SD-Below 30fps	Minute of Output Media Content	0,010471	0,010471
B95307 - Media Services-Media Flow-Speed-H264-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,015707	0,015707
B95308 - Media Services-Media Flow-Speed-H264-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,020943	0,020943
B95309 - Media Services-Media Flow-Speed-H264-HD-Below 30fps	Minute of Output Media Content	0,020943	0,020943
B95310 - Media Services-Media Flow-Speed-H264-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,026178	0,026178
B95311 - Media Services-Media Flow-Speed-H264-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,062828	0,062828
B95312 - Media Services-Media Flow-Speed-H264-4k-Below 30fps	Minute of Output Media Content	0,094243	0,094243
B95313 - Media Services-Media Flow-Speed-H264-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,104714	0,104714
B95314 - Media Services-Media Flow-Speed-H264-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,209428	0,209428
B95315 - Media Services-Media Flow-Speed-VP8-SD-Below 30fps	Minute of Output Media Content	0,026178	0,026178
B95316 - Media Services-Media Flow-Speed-VP8-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,031414	0,031414
B95317 - Media Services-Media Flow-Speed-VP8-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,041886	0,041886
B95318 - Media Services-Media Flow-Speed-VP8-HD-Below 30fps	Minute of Output Media Content	0,062828	0,062828
B95319 - Media Services-Media Flow-Speed-VP8-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,078536	0,078536
B95320 - Media Services-Media Flow-Speed-VP8-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,094243	0,094243
B95321 - Media Services-Media Flow-Speed-VP8-4k-Below 30fps	Minute of Output Media Content	0,251314	0,251314
B95322 - Media Services-Media Flow-Speed-VP8-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,261785	0,261785
B95323 - Media Services-Media Flow-Speed-VP8-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,314142	0,314142

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B95324 - Media Services-Media Flow-Speed-H265VP9-SD-Below 30fps	Minute of Output Media Content	0,031414	0,031414
B95325 - Media Services-Media Flow-Speed-H265VP9-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,041886	0,041886
B95326 - Media Services-Media Flow-Speed-H265VP9-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,078536	0,078536
B95327 - Media Services-Media Flow-Speed-H265VP9-HD-Below 30fps	Minute of Output Media Content	0,062828	0,062828
B95328 - Media Services-Media Flow-Speed-H265VP9-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,130892	0,130892
B95329 - Media Services-Media Flow-Speed-H265VP9-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,188485	0,188485
B95330 - Media Services-Media Flow-Speed-H265VP9-4k-Below 30fps	Minute of Output Media Content	0,261785	0,261785
B95331 - Media Services-Media Flow-Speed-H265VP9-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,314142	0,314142
B95332 - Media Services-Media Flow-Speed-H265VP9-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,392678	0,392678
B95333 - Media Services-Media Flow-Quality-H264-SD-Below 30fps	Minute of Output Media Content	0,015707	0,015707
B95334 - Media Services-Media Flow-Quality-H264-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,020943	0,020943
B95335 - Media Services-Media Flow-Quality-H264-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,026178	0,026178
B95336 - Media Services-Media Flow-Quality-H264-HD-Below 30fps	Minute of Output Media Content	0,026178	0,026178
B95337 - Media Services-Media Flow-Quality-H264-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,031414	0,031414
B95338 - Media Services-Media Flow-Quality-H264-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,078536	0,078536
B95339 - Media Services-Media Flow-Quality-H264-4k-Below 30fps	Minute of Output Media Content	0,125657	0,125657
B95340 - Media Services-Media Flow-Quality-H264-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,157071	0,157071
B95341 - Media Services-Media Flow-Quality-H264-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,261785	0,261785
B95342 - Media Services-Media Flow-Quality-VP8-SD-Below 30fps	Minute of Output Media Content	0,031414	0,031414
B95343 - Media Services-Media Flow-Quality-VP8-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,041886	0,041886
B95344 - Media Services-Media Flow-Quality-VP8-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,052357	0,052357
B95345 - Media Services-Media Flow-Quality-VP8-HD-Below 30fps	Minute of Output Media Content	0,078536	0,078536
B95346 - Media Services-Media Flow-Quality-VP8-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,094243	0,094243
B95347 - Media Services-Media Flow-Quality-VP8-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,104714	0,104714
B95348 - Media Services-Media Flow-Quality-VP8-4k-Below 30fps	Minute of Output Media Content	0,282728	0,282728

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B95349 - Media Services-Media Flow-Quality-VP8-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,314142	0,314142
B95350 - Media Services-Media Flow-Quality-VP8-4k-Above 60fps and Below 120fps	Minute of Output Media Content	0,366499	0,366499
B95351 - Media Services-Media Flow-Quality-H265VP9-SD-Below 30fps	Minute of Output Media Content	0,157071	0,157071
B95352 - Media Services-Media Flow-Quality-H265VP9-SD-Above 30fps and Below 60fps	Minute of Output Media Content	0,235606	0,235606
B95353 - Media Services-Media Flow-Quality-H265VP9-SD-Above 60fps and Below 120fps	Minute of Output Media Content	0,314142	0,314142
B95354 - Media Services-Media Flow-Quality-H265VP9-HD-Below 30fps	Minute of Output Media Content	0,314142	0,314142
B95355 - Media Services-Media Flow-Quality-H265VP9-HD-Above 30fps and Below 60fps	Minute of Output Media Content	0,471213	0,471213
B95356 - Media Services-Media Flow-Quality-H265VP9-HD-Above 60fps and Below 120fps	Minute of Output Media Content	0,628284	0,628284
B95357 - Media Services-Media Flow-Quality-H265VP9-4k-Below 30fps	Minute of Output Media Content	0,628284	0,628284
B95358 - Media Services-Media Flow-Quality-H265VP9-4k-Above 30fps and Below 60fps	Minute of Output Media Content	0,942426	0,942426
B95359 - Media Services-Media Flow-Quality-H265VP9-4k-Above 60fps and Below 120fps	Minute of Output Media Content	1,256568	1,256568
B95375 - Media Services-Media Streams	GB of Packaged Content	0,261785	0,261785
B95422 - Oracle Content Management-Video Creation Platform-Video Pack (500 Videos	500 GB) Per Month	3.926,775	3.926,775
B96502 - Oracle Content Management-Advanced Hosting	Instance Per Month	27.225,64	27.225,64
B97408 - Oracle Content Management-Sales Accelerator Suite	User Per Month 0 - 100	628,284	628,284
	User Per Month 100 - 1000	314,142	314,142
	User Per Month 1000 - 999999999999999	125,6568	125,6568
B108776 - WebCenter Imaging For Oracle Cloud Infrastructure	OCPU Per Hour	3,347707	3,347707
B108777 - WebCenter Enterprise Capture For Oracle Cloud Infrastructure	OCPU Per Hour	2,183287	2,183287
B108778 - WebCenter Enterprise Capture Standard Edition For Oracle Cloud Infrastructure	OCPU Per Hour	1,091643	1,091643
B108779 - WebCenter Sites For Oracle Cloud Infrastructure	OCPU Per Hour	3,638812	3,638812
B108780 - WebCenter Sites Satellite Server For Oracle Cloud Infrastructure	OCPU Per Hour	0,909965	0,909965
B108781 - WebCenter Portal For Oracle Cloud Infrastructure	OCPU Per Hour	4,548776	4,548776
B108782 - WebCenter Forms Recognition For Oracle Cloud Infrastructure	OCPU Per Hour	3,638812	3,638812
B108783 - WebCenter Content For Oracle Cloud Infrastructure	OCPU Per Hour	6,277081	6,277081
B108784 - WebCenter Universal Content Management For Oracle Cloud Infrastructure	OCPU Per Hour	4,184895	4,184895
Big Data Cloud Service			
B93423 - Oracle Cloud AI Services-Language-Pre-trained Inferencing	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	1,308925	1,308925

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B93555 - Oracle Big Data Service	OCPU Per Hour	0,078536	0,078536
B94896 - Oracle Cloud Infrastructure-Speech	Transcription Hour 0 - 5	0,0	0,0
	Transcription Hour 5 - 999999999999999	1,832495	1,832495
B94973 - Oracle Cloud Infrastructure-Vision-Image Analysis	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	1,308925	1,308925
B94974 - Oracle Cloud Infrastructure-Vision-OCR	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	5,2357	5,2357
B94977 - Oracle Cloud Infrastructure-Vision-Custom Training	Training Hour 0 - 15	0,0	0,0
	Training Hour 15 - 999999999999999	7,85355	7,85355
B95917 - Oracle Cloud Infrastructure-Language-Custom Inferencing	1000 Transactions	18,32495	18,32495
B95918 - Oracle Cloud Infrastructure-Language-Custom Inferencing-Dedicated	Inferencing Unit Hour 0 - 15	0,0	0,0
	Inferencing Unit Hour 15 - 999999999999999	7,85355	7,85355
B95919 - Oracle Cloud Infrastructure-Language-Custom Training	Training Hour 0 - 15	0,0	0,0
	Training Hour 15 - 999999999999999	7,85355	7,85355
B95920 - Oracle Cloud Infrastructure-Language-Text Translation	1000 Transactions 0 - 1	0,0	0,0
	1000 Transactions 1 - 999999999999999	52,357	52,357
B96110 - Oracle Cloud Infrastructure-Document Understanding-OCR	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	5,2357	5,2357
B96111 - Oracle Cloud Infrastructure-Document Understanding-Document Properties	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	1,308925	1,308925
B96112 - Oracle Cloud Infrastructure-Document Understanding-Document Extraction	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	52,357	52,357
B96113 - Oracle Cloud Infrastructure-Document Understanding-Custom Training	Training Hour 0 - 15	0,0	0,0
	Training Hour 15 - 999999999999999	7,85355	7,85355
B97193 - Oracle Cloud Infrastructure-Document Understanding-Custom Document Properties	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	7,85355	7,85355
B97194 - Oracle Cloud Infrastructure-Document Understanding-Custom Document Extraction	1,000 Transactions 0 - 5	0,0	0,0
	1,000 Transactions 5 - 999999999999999	157,071	157,071

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B108080 - Oracle Cloud Infrastructure Generative AI-Large Meta	10,000 Transactions	0,009424	0,009424
B108085 - Oracle Cloud Infrastructure Generative AI-Large Meta-Dedicated	AI Unit Per Hour	62,8284	62,8284
B108711 - Oracle Cloud Infrastructure-Language-Dedicated Inferencing-Healthcare	Inferencing Unit Hour	104,714	104,714
B110461 - Oracle Cloud Infrastructure Generative AI Agents	10,000 Transactions	0,015707	0,015707
B110462 - Oracle Cloud Infrastructure Generative AI Agents-Knowledge Base Storage	Gigabyte Storage Per Hour	0,04398	0,04398
B110463 - Oracle Cloud Infrastructure Generative AI Agents-Data Ingestion	10,000 Transactions	0,001571	0,001571
B110517 - Oracle Cloud Infrastructure Generative AI-Meta Llama 3.1 405B	10,000 transactions	0,139793	0,139793
B110617 - Oracle Cloud Infrastructure-Vision-Stored Video Analysis	Processed Video Minute 0 - 1000	0,0	0,0
	Processed Video Minute 1000 - 999999999999999	0,52357	0,52357
B110679 - Oracle Cloud Infrastructure Generative AI-Meta Llama 3.2 90B Vision	10,000 Transactions	0,026178	0,026178
B111035 - Oracle Cloud Infrastructure Generative AI-Meta Llama 4 Scout	10,000 Transactions	0,009424	0,009424
B111036 - Oracle Cloud Infrastructure Generative AI-Meta Llama 4 Maverick	10,000 Transactions	0,009424	0,009424
B111539 - Oracle Cloud Infrastructure-Vision-Stream Video Analysis	Processed Video Minute	0,785355	0,785355
B111882 - Oracle Cloud Infrastructure Generative AI-Meta-Dedicated	AI Unit Per Hour	5,2357	5,2357
B112004 - Oracle Cloud Infrastructure Generative AI-OpenAI-gpt-oss-120b-Input Tokens	1,000,000 Tokens	0,785355	0,785355
B112005 - Oracle Cloud Infrastructure Generative AI-OpenAI-gpt-oss-120b-Output Tokens	1,000,000 Tokens	3,14142	3,14142
B112006 - Oracle Cloud Infrastructure Generative AI-OpenAI-gpt-oss-20b-Input Tokens	1,000,000 Tokens	0,366499	0,366499
B112007 - Oracle Cloud Infrastructure Generative AI-OpenAI-gpt-oss-20b-Output Tokens	1,000,000 Tokens	1,57071	1,57071
B112008 - Oracle Cloud Infrastructure Generative AI-OpenAI-Dedicated	AI Unit Per Hour	5,2357	5,2357
B112414 - Oracle Cloud Infrastructure Generative AI -File Search Storage	Gigabyte Storage Per Hour	0,02199	0,02199
B112575 - Oracle Cloud Infrastructure Generative AI-Memory Ingestion	1000 Events	1,04714	1,04714
B112577 - Oracle Cloud Infrastructure Generative AI-Vector Store Storage	Gigabyte Storage Per Hour	0,02199	0,02199
B112578 - Oracle Cloud Infrastructure Generative AI-Vector Store Retrieval	1000 Requests	1,04714	1,04714
B112579 - Oracle Cloud Infrastructure Generative AI-Memory Retention	Gigabyte Storage Per Hour	0,02199	0,02199
Analytics Cloud Service			
B89630 - Oracle Analytics Cloud-Professional	OCPU Per Hour	5,629948	5,629948
B89631 - Oracle Analytics Cloud-Enterprise	OCPU Per Hour	11,259896	11,259896

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B89636 - Oracle Analytics Cloud-Professional-BYOL	OCPU Per Hour	1,689037	1,689037
B89637 - Oracle Analytics Cloud-Enterprise-BYOL	OCPU Per Hour	1,689037	1,689037
B92335 - Essbase for Oracle Cloud Infrastructure	OCPU Per Hour	6,873951	6,873951
B92682 - Oracle Analytics-Professional	User Per Month	83,7712	83,7712
B92683 - Oracle Analytics-Enterprise	User Per Month	418,856	418,856
B94568 - Oracle Analytics Server for Oracle Cloud Infrastructure	OCPU Per Hour	9,162475	9,162475
B111363 - Oracle AI Data Platform	AI Data Platform Unit	0,005236	0,005236
Storage Cloud Service			
B89057 - Oracle Cloud Infrastructure-File Storage	Gigabyte Storage Capacity per Month	1,57071	1,57071
B90938 - Oracle Cloud Infrastructure-Streaming-PUT or GET	Gigabytes of Data Transferred	0,130892	0,130892
B90939 - Oracle Cloud Infrastructure-Streaming-Storage	Gigabyte Per Hour	0,001047	0,001047
B91445 - Oracle Cloud Infrastructure-Block Volume-Free	Gigabyte Storage Capacity per Month	0,0	0,0
B91627 - Oracle Cloud Infrastructure-Object Storage-Requests	10,000 Requests per Month 0 - 5	0,0	0,0
	10,000 Requests per Month 5 - 999999999	0,017801	0,017801
B91628 - Oracle Cloud Infrastructure-Object Storage-Storage	Gigabyte Storage Capacity per Month 0 - 10	0,0	0,0
	Gigabyte Storage Capacity per Month 10 - 999999999	0,13351	0,13351
B91633 - Oracle Cloud Infrastructure-Archive Storage-Free	Gigabyte Storage Capacity per Month 0 - 10	0,0	0,0
	Gigabyte Storage Capacity per Month 10 - 999999999	0,013613	0,013613
B91961 - Oracle Cloud Infrastructure-Block Volume Storage	Gigabyte Storage Capacity Per Month	0,13351	0,13351
B91962 - Oracle Cloud Infrastructure-Block Volume Performance	Performance Units Per Gigabyte Per Month	0,008901	0,008901
B93000 - Oracle Cloud Infrastructure-Infrequent Access Storage-Storage	Gigabyte Storage Capacity Per Month 0 - 10	0,0	0,0
	Gigabyte Storage Capacity Per Month 10 - 999999999999999	0,052357	0,052357
B93001 - Oracle Cloud Infrastructure-Data Retrieval-Storage	Gigabyte Storage Retrieved Per Month 0 - 10	0,0	0,0
	Gigabyte Storage Retrieved Per Month 10 - 999999999999999	0,052357	0,052357
B95410 - Oracle ZFS Storage-High Availability	Instance Per Hour	9,686045	9,686045
B109546 - Oracle Cloud Infrastructure File Storage Service-High Performance Mount Target	Performance Units Per Gigabyte Per Month	1,57071	1,57071
B111091 - Oracle Cloud Infrastructure File Storage with Lustre Service-Storage	Gigabyte Storage Capacity Per Month	0,45027	0,45027
B111092 - Oracle Cloud Infrastructure File Storage with Lustre Service-Performance	Performance Units Per Gigabyte Per Month	0,002618	0,002618
Enterprise Integration Cloud Service			
B89639 - Oracle Integration Cloud Service-Standard	5K Messages Per Hour	3,378074	3,378074
B89640 - Oracle Integration Cloud Service-Enterprise	5K Messages Per Hour	6,755624	6,755624
B89643 - Oracle Integration Cloud Service-Standard-BYOL	20K Messages Per Hour	1,689037	1,689037
B89644 - Oracle Integration Cloud Service-Enterprise-BYOL	20K Messages Per Hour	1,689037	1,689037

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B92450 - Oracle SOA Suite for Oracle Cloud Infrastructure	OCPU Per Hour	3,785935	3,785935
B92451 - Oracle SOA Suite for Oracle Cloud Infrastructure-with B2B Adapter for EDI	OCPU Per Hour	6,320013	6,320013
B109559 - Oracle Integration Cloud Service-Healthcare	5,000 Messages Per Hour	10,133697	10,133697
Security and Identity Management Cloud Service			
B90328 - Oracle Cloud Infrastructure-Key Management-Private Vault	Virtual Private Vault Per Hour	19,497747	19,497747
B90555 - Oracle Identity Cloud Service-Enterprise User	User Per Month	16,75424	16,75424
B90556 - Oracle Identity Cloud Service-Consumer User	User Per Month	0,083771	0,083771
B90557 - Oracle Identity Cloud Service-Enterprise User-BYOL	User Per Month	4,18856	4,18856
B90558 - Oracle Identity Cloud Service-Consumer User-BYOL	User Per Month	0,020943	0,020943
B90936 - Oracle Identity Foundation Cloud Service	Each	0,0	0,0
B92092 - Oracle Cloud Infrastructure-KMS Vault-Key Versions	Key Version per Month 0 - 20	0,0	0,0
	Key Version per Month 20 - 999999999	2,792722	2,792722
B93493 - Oracle Cloud Infrastructure Identity and Access Management-External User	User Per Month	0,083771	0,083771
B93494 - Oracle Cloud Infrastructure Identity and Access Management-Oracle Apps Premium	User Per Month	1,308925	1,308925
B93495 - Oracle Cloud Infrastructure Identity and Access Management-Premium	User Per Month	16,75424	16,75424
B93496 - Oracle Cloud Infrastructure Identity and Access Management-SMS	1 SMS Message Sent 0 - 1000	0,0	0,0
	1 SMS Message Sent 1000 - 999999999999999	0,157071	0,157071
B93497 - Oracle Cloud Infrastructure Identity and Access Management-Token	Token 0 - 10000	0,0	0,0
	Token 10000 - 999999999999999	0,020943	0,020943
B93498 - Oracle Cloud Infrastructure Identity and Access Management-Replication	User Per Month	0,020943	0,020943
B94173 - Oracle Threat Intelligence Service	API Calls	0,0	0,0
B94277 - Oracle Cloud Infrastructure-Web Application Firewall-Requests	1,000,000 Incoming Requests Per Month 0 - 10	0,0	0,0
	1,000,000 Incoming Requests Per Month 10 - 999999999999999	3,14142	3,14142
B94579 - Oracle Cloud Infrastructure-Web Application Firewall-Instance	Instance Per Month 0 - 1	0,0	0,0
	Instance Per Month 1 - 999999999999999	26,1785	26,1785
B97172 - Oracle Access Governance for Oracle Cloud Infrastructure-Workforce User	Workforce User Per Month 0 - 100000	0,52357	0,52357
	Workforce User Per Month 100000 - 999999999999999	0,026178	0,026178
B97173 - Oracle Access Governance for Oracle Workloads-Workforce User	Workforce User Per Month 0 - 10000	10,4714	10,4714
	Workforce User Per Month 10000 - 30000	3,926775	3,926775
	Workforce User Per Month 30000 - 999999999999999	0,52357	0,52357

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B97179 - Oracle Access Governance Premium-Consumer User	Consumer User Per Month	0,083771	0,083771
B97180 - Oracle Access Governance for Oracle Workloads-Consumer User	Consumer User Per Month	0,083771	0,083771
B97181 - Oracle Access Governance Premium-Workforce User	Workforce User Per Month 0 - 10000	15,7071	15,7071
	Workforce User Per Month 10000 - 30000	5,916341	5,916341
	Workforce User Per Month 30000 - 999999999999999	0,785355	0,785355
B98100 - Oracle Cloud Infrastructure-External Key Management	Key Version Per Month	15,7071	15,7071
B99597 - Oracle Cloud Infrastructure-Dedicated Key Management-(Minimum 3 HSM Partitions)	HSM Partition Per Hour	9,162475	9,162475
B108188 - Oracle Cloud Infrastructure Cloud Guard Workload Protection Standard	Node Per Hour	0,036126	0,036126
B108189 - Oracle Cloud Infrastructure Cloud Guard Workload Protection Limited	Node Per Hour	0,0	0,0
B108190 - Oracle Cloud Guard Instance Security Adhoc Queries Enterprise	Request 0 - 950000	0,0	0,0
	Request 950000 - 999999999999999	0,005236	0,005236
B112199 - Oracle Cloud Infrastructure Identity and Access Management-External Active User	Active User Per Month	0,083771	0,083771
Data Integration Cloud Service			
B88299 - Oracle Data Integrator Cloud Service	OCPU Per Hour	4,053479	4,053479
B88406 - Oracle Data Integrator Cloud Service-BYOL	OCPU Per Hour	1,013108	1,013108
B92598 - Oracle Cloud Infrastructure-Data Integration-Workspace	Workspace Usage per Hour	0,837712	0,837712
B92599 - Oracle Cloud Infrastructure-Data Integration	Gigabyte of Data Processed per Hour	0,209428	0,209428
B92695 - Oracle Stream Analytics for Oracle Cloud Infrastructure	OCPU Per Hour	4,972868	4,972868
B92992 - Oracle Cloud Infrastructure-GoldenGate	OCPU Per Hour	7,037304	7,037304
B92993 - Oracle Cloud Infrastructure-GoldenGate-BYOL	OCPU Per Hour	1,689037	1,689037
B93306 - Oracle Cloud Infrastructure-Data Integration-Pipeline Operator Execution	Execution Hour 0 - 30	0,0	0,0
	Execution Hour 30 - 999999999999999	1,57071	1,57071
B110500 - Oracle Cloud Infrastructure Streaming With Apache Kafka	OCPU Per Hour	0,52357	0,52357
Compute Cloud Service			
B88315 - Oracle Cloud Infrastructure-Compute-Bare Metal Standard-X5	OCPU Per Hour	0,334038	0,334038
B88317 - Oracle Cloud Infrastructure-Compute-Virtual Machine Standard-X5	OCPU Per Hour	0,334038	0,334038
B88513 - Oracle Cloud Infrastructure-Compute-Bare Metal Standard-X7	OCPU Per Hour	0,334038	0,334038
B88514 - Oracle Cloud Infrastructure-Compute-Virtual Machine Standard-X7	OCPU Per Hour	0,334038	0,334038

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B88515 - Oracle Cloud Infrastructure-Compute-Bare Metal Dense I/O-X7	OCPU Per Hour	0,667552	0,667552
B88516 - Oracle Cloud Infrastructure-Compute-Virtual Machine Dense I/O-X7	OCPU Per Hour	0,667552	0,667552
B88517 - Oracle Cloud Infrastructure-Compute-Bare Metal GPU Standard-X7	GPU Per Hour	6,675518	6,675518
B88518 - Oracle Cloud Infrastructure-Compute-Virtual Machine GPU Standard-X7	GPU Per Hour	6,675518	6,675518
B89734 - Oracle Cloud Infrastructure-Compute-GPU Standard-V2	GPU Per Hour	15,445315	15,445315
B90398 - Oracle Cloud Infrastructure-Compute-HPC-X7	OCPU Per Hour	0,392678	0,392678
B90425 - Oracle Cloud Infrastructure-Compute-Standard-E2	OCPU Per Hour	0,157071	0,157071
B90617 - Oracle Functions-Execution Time-10,000 Gigabyte Memory	Seconds 0 - 40	0,0	0,0
	Seconds 40 - 999999999	0,741899	0,741899
B90618 - Oracle Functions-Invocations	1,000,000 Function Invocations 0 - 2	0,0	0,0
	1,000,000 Function Invocations 2 - 999999999	1,04714	1,04714
B91119 - Oracle Cloud Infrastructure-Compute-Bare Metal Standard-B1	OCPU Per Hour	0,334038	0,334038
B91120 - Oracle Cloud Infrastructure-Compute-Virtual Machine Standard-B1	OCPU Per Hour	0,334038	0,334038
B91372 - Oracle Cloud Infrastructure-Compute-Microsoft SQL Enterprise	OCPU Per Hour	7,696479	7,696479
B91373 - Oracle Cloud Infrastructure-Compute-Microsoft SQL Standard	OCPU Per Hour	1,937209	1,937209
B91444 - Oracle Cloud Infrastructure-Compute-Virtual Machine Standard-E2 Micro-Free	OCPU Per Hour	0,0	0,0
B92072 - Oracle Cloud Infrastructure-API Gateway-1,000,000 API Calls	1,000,000 API Calls Per Month	15,7071	15,7071
B92306 - Oracle Cloud Infrastructure-Compute-Standard-E3-OCPU	OCPU Per Hour	0,130892	0,130892
B92307 - Oracle Cloud Infrastructure-Compute-Standard-E3-Memory	Gigabyte Per Hour	0,007854	0,007854
B92740 - Oracle Cloud Infrastructure-Compute-GPU-E3	GPU Per Hour	15,968885	15,968885
B93113 - Oracle Cloud Infrastructure-Compute-Standard-E4	OCPU Per Hour	0,130892	0,130892
B93114 - Oracle Cloud Infrastructure-Compute-Standard-E4-Memory	Gigabyte Per Hour	0,007854	0,007854
B93121 - Oracle Cloud Infrastructure-Compute-Dense I/O-E4	OCPU Per Hour	0,130892	0,130892
B93122 - Oracle Cloud Infrastructure-Compute-Dense I/O-E4	Gigabyte Memory Per Hour	0,007854	0,007854
B93123 - Oracle Cloud Infrastructure-Compute-Dense I/O-E4	NVMe Terabyte Per Hour	0,320425	0,320425
B93297 - Oracle Cloud Infrastructure-Compute-Standard-A1	OCPU Per Hour 0 - 3000	0,0	0,0
	OCPU Per Hour 3000 - 999999999999999	0,052357	0,052357
B93298 - Oracle Cloud Infrastructure-Compute-Standard-A1-Memory	Gigabyte Per Hour 0 - 18000	0,0	0,0
	Gigabyte Per Hour 18000 - 999999999999999	0,007854	0,007854

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B93311 - Oracle Cloud Infrastructure-Compute-Optimized-X9	OCPU Per Hour	0,282728	0,282728
B93312 - Oracle Cloud Infrastructure-Compute-Optimized-X9-Memory	Gigabyte Per Hour	0,007854	0,007854
B93544 - Oracle Cloud Infrastructure-Compute-GPU-E4	GPU Per Hour	15,968885	15,968885
B93704 - Oracle Cloud Infrastructure-Compute-GPU-T1	GPU Per Hour	8,115335	8,115335
B94176 - Oracle Cloud Infrastructure-Compute-Standard-X9	OCPU Per Hour	0,209428	0,209428
B94177 - Oracle Cloud Infrastructure-Compute-Standard-X9-Memory	Gigabyte Per Hour	0,007854	0,007854
B95518 - Oracle Cloud Infrastructure-Secure Desktop	Desktop Per Month	104,714	104,714
B95907 - Oracle Cloud Infrastructure-Compute-GPU-A100-v2	GPU Per Hour	20,9428	20,9428
B95909 - Oracle Cloud Infrastructure-Compute-GPU-A10	GPU Per Hour	10,4714	10,4714
B96109 - Oracle Cloud Infrastructure Kubernetes Engine-Virtual Node	Virtual Node Per Hour	0,078536	0,078536
B96479 - Oracle Compute Cloud@Customer-Compute-Standard-E5	OCPU Per Hour	0,157071	0,157071
B96480 - Oracle Compute Cloud@Customer-Compute-Standard-E5-Memory	Gibibyte Memory Per Hour	0,010471	0,010471
B96481 - Oracle Compute Cloud@Customer-Block Volume Storage-Balanced	Gigabyte Storage Capacity Per Month	0,222517	0,222517
B96482 - Oracle Compute Cloud@Customer-Block Volume Storage-Performance	Gigabyte Storage Capacity Per Month	0,311524	0,311524
B96483 - Oracle Compute Cloud@Customer-File Storage	Gigabyte Storage Capacity Per Month	1,57071	1,57071
B96484 - Oracle Compute Cloud@Customer-Object Storage-Storage	Gigabyte Storage Capacity Per Month	0,13351	0,13351
B96485 - Oracle Compute Cloud@Customer-Load Balancer	Load Balancer Hour	0,059163	0,059163
B96531 - Oracle Cloud Infrastructure-Compute-HPC-E5	OCPU Per Hour	0,230371	0,230371
B96545 - Oracle Cloud Infrastructure Kubernetes Engine-Enhanced Cluster	Cluster Per Hour	0,52357	0,52357
B97384 - Oracle Cloud Infrastructure-Compute-Standard-E5-OCPU	OCPU Per Hour	0,157071	0,157071
B97385 - Oracle Cloud Infrastructure-Compute-Standard-E5-Memory	Gigabytes Per Hour	0,010471	0,010471
B98202 - Oracle Cloud Infrastructure-Compute-Dense I/O-E5 OCPU	OCPU Per Hour	0,157071	0,157071
B98203 - Oracle Cloud Infrastructure-Compute-Dense I/O-E5 Memory	Gigabyte Per Hour	0,010471	0,010471
B98204 - Oracle Cloud Infrastructure-Compute-Dense I/O-E5 NVMe	NVMe Terabyte Per Hour	0,320425	0,320425
B98415 - Oracle Cloud Infrastructure-Compute-GPU-H100	GPU Per Hour	52,357	52,357
B109479 - Oracle Cloud Infrastructure-Compute-GPU-L40S	GPU Per Hour	18,32495	18,32495
B109485 - Oracle Cloud Infrastructure-Compute-GPU-MI300X	GPU Per Hour	31,4142	31,4142
B109529 - Oracle Cloud Infrastructure-Compute-Standard-A2 OCPU	OCPU Per Hour	0,0733	0,0733
B109530 - Oracle Cloud Infrastructure-Compute-Standard-A2 Memory	Gigabyte Per Hour	0,010471	0,010471
B110965 - Oracle Compute Cloud@Customer-Compute-GPU.L40S	GPU Per Hour	18,32495	18,32495

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B111129 - Oracle Cloud Infrastructure-Compute-Standard-E6-OCPU	OCPU Per Hour	0,157071	0,157071
B111130 - Oracle Cloud Infrastructure-Compute-Standard-E6-Memory	Gigabyte Per Hour	0,010471	0,010471
B112141 - Oracle Cloud Infrastructure-Compute-Standard-X12 Ax-OCPU	OCPU Per Hour	0,062305	0,062305
B112142 - Oracle Cloud Infrastructure-Compute-Standard-X12 Ax-Memory	Gigabyte Per Hour	0,059687	0,059687
B112145 - Oracle Cloud Infrastructure-Compute-Standard-A4-OCPU	OCPU Per Hour	0,072253	0,072253
B112146 - Oracle Cloud Infrastructure-Compute-Standard-A4-Memory	Gigabyte Per Hour	0,014136	0,014136
B112530 - Oracle Cloud Infrastructure-Compute-Standard-E6 Ax-OCPU	OCPU Per Hour	0,072253	0,072253
B112531 - Oracle Cloud Infrastructure-Compute-Standard-E6 Ax-Memory	Gigabyte Per Hour	0,056546	0,056546
B112532 - Oracle Cloud Infrastructure-Compute-Standard-A4 Ax-OCPU	OCPU Per Hour	0,099478	0,099478
B112533 - Oracle Cloud Infrastructure-Compute-Standard-A4 Ax-Memory	Gigabyte Per Hour	0,04398	0,04398
B112556 - Oracle Cloud Infrastructure-Compute-Dense IO-E6 Ax-OCPU	OCPU Per Hour	0,056546	0,056546
B112557 - Oracle Cloud Infrastructure-Compute-Dense IO-E6 Ax-Memory	Gigabyte Per Hour	0,047121	0,047121
B112558 - Oracle Cloud Infrastructure-Compute-Dense IO-E6 Ax-NVMe	NVMe Terabyte Per Hour	0,750276	0,750276
Network Cloud Service			
B88325 - Oracle Cloud Infrastructure-FastConnect 1 Gbps	Port Hour	1,112586	1,112586
B88326 - Oracle Cloud Infrastructure-FastConnect 10 Gbps	Port Hour	6,675518	6,675518
B88327 - Oracle Cloud Infrastructure-Outbound Data Transfer-Originating in North America, Europe, and UK	Gigabyte Outbound Data Transfer Per Month 0 - 10240	0,0	0,0
	Gigabyte Outbound Data Transfer Per Month 10240 - 999999999999999	0,044503	0,044503
B88523 - Oracle Cloud Infrastructure-Email Delivery	1,000 Emails Sent 0 - 3	0,0	0,0
	1,000 Emails Sent 3 - 999999999999999	0,445034	0,445034
B88525 - Oracle Cloud Infrastructure-DNS	1,000,000 Queries	4,450345	4,450345
B90323 - Oracle Cloud Infrastructure-Health Checks-Basic	Endpoints Per Month	1,57071	1,57071
B90325 - Oracle Cloud Infrastructure-Health Checks-Premium	Endpoints Per Month	6,80641	6,80641
B90327 - Oracle Cloud Infrastructure-DNS Traffic Management	1,000,000 DNS Traffic Management Queries	20,9428	20,9428
B90925 - Oracle Cloud Infrastructure-Monitoring-Ingestion	Million Datapoints 0 - 500	0,0	0,0
	Million Datapoints 500 - 999999999	0,013089	0,013089
B90926 - Oracle Cloud Infrastructure-Monitoring-Retrieval	Million Datapoints 0 - 1000	0,0	0,0
	Million Datapoints 1000 - 999999999	0,007854	0,007854

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B90940 - Oracle Cloud Infrastructure-Notifications-HTTPS Delivery	Million Delivery Operations 0 - 1	0,0	0,0
	Million Delivery Operations 1 - 999999999	3,14142	3,14142
B90941 - Oracle Cloud Infrastructure-Notifications-Email Delivery	1,000 Emails Sent 0 - 1	0,0	0,0
	1,000 Emails Sent 1 - 999999999	0,104714	0,104714
B92593 - Oracle Cloud Infrastructure-Logging-Storage	Gigabyte Log Storage Per Month 0 - 10	0,0	0,0
	Gigabyte Log Storage Per Month 10 - 999999999	0,261785	0,261785
B93004 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 1	1 SMS Message Sent 0 - 100	0,0	0,0
	1 SMS Message Sent 100 - 999999999999999	0,078536	0,078536
B93005 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 2	1 SMS Message Sent 0 - 100	0,0	0,0
	1 SMS Message Sent 100 - 999999999999999	0,235606	0,235606
B93006 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 3	1 SMS Message Sent 0 - 100	0,0	0,0
	1 SMS Message Sent 100 - 999999999999999	0,45027	0,45027
B93007 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 4	1 SMS Message Sent 0 - 100	0,0	0,0
	1 SMS Message Sent 100 - 999999999999999	0,628284	0,628284
B93008 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 5	1 SMS Message Sent 0 - 100	0,0	0,0
	1 SMS Message Sent 100 - 999999999999999	1,256568	1,256568
B93030 - Oracle Cloud Infrastructure-Load Balancer Base	Load Balancer Hour 0 - 744	0,0	0,0
	Load Balancer Hour 744 - 999999999	0,059163	0,059163
B93031 - Oracle Cloud Infrastructure-Load Balancer Bandwidth	Mbps Per Hour 0 - 7440	0,0	0,0
	Mbps Per Hour 7440 - 999999999	0,000524	0,000524
B93126 - Oracle Cloud Infrastructure-FastConnect 100Gbps	Port Hour	56,283775	56,283775
B93455 - Oracle Cloud Infrastructure-Outbound Data Transfer-Originating in APAC, Japan, and South America	Gigabyte Outbound Data Transfer Per Month 0 - 10240	0,0	0,0
	Gigabyte Outbound Data Transfer Per Month 10240 - 999999999999999	0,130892	0,130892
B93456 - Oracle Cloud Infrastructure-Outbound Data Transfer-Originating in Middle East and Africa	Gigabyte Outbound Data Transfer Per Month 0 - 10240	0,0	0,0
	Gigabyte Outbound Data Transfer Per Month 10240 - 999999999999999	0,261785	0,261785
B95697 - Oracle Cloud Infrastructure Queue	1,000,000 Requests 0 - 1	0,0	0,0
	1,000,000 Requests 1 - 999999999999999	1,151854	1,151854

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B107975 - Oracle Cloud Infrastructure-FastConnect 400 Gbps	Port Hour	104,714	104,714
Data Management Cloud Service			
B88290 - Oracle Database Cloud Service-Enterprise Edition-General Purpose	OCPU Per Hour	2,251875	2,251875
B88291 - Oracle Database Cloud Service-Enterprise Edition Extreme Performance-General Purpose	OCPU Per Hour	7,037304	7,037304
B88292 - Oracle Database Cloud Service-Enterprise Edition High Performance-General Purpose	OCPU Per Hour	4,644589	4,644589
B88293 - Oracle Database Cloud Service-Standard Edition-General Purpose	OCPU Per Hour	1,125676	1,125676
B88294 - Oracle Database Backup Service-Outbound Data Transfer	Gigabyte Outbound Data Transfer per Month 0 - 1	0,0	0,0
	Gigabyte Outbound Data Transfer per Month 1 - 10240	0,502627	0,502627
	Gigabyte Outbound Data Transfer per Month 51200 - 153600	0,293199	0,293199
	Gigabyte Outbound Data Transfer per Month 153600 - 512000	0,209428	0,209428
	Gigabyte Outbound Data Transfer per Month 512000 - 999999999	0,209428	0,209428
	Gigabyte Outbound Data Transfer per Month 10240 - 51200	0,37697	0,37697
B88295 - Oracle Database Backup Service-GET and all other Requests	10000 Requests Per Month	0,016754	0,016754
B88296 - Oracle Database Backup Service-PUT, COPY, POST or LIST Requests	1000 Requests Per Month	0,020943	0,020943
B88297 - Oracle Database Backup Service-Storage Capacity	Gigabyte Storage Capacity per Month 0 - 1024	0,110473	0,110473
	Gigabyte Storage Capacity per Month 1024 - 51200	0,108903	0,108903
	Gigabyte Storage Capacity per Month 51200 - 512000	0,106808	0,106808
	Gigabyte Storage Capacity per Month 512000 - 1024000	0,105238	0,105238
	Gigabyte Storage Capacity per Month 5120000 - 999999999	0,101573	0,101573
	Gigabyte Storage Capacity per Month 1024000 - 5120000	0,103143	0,103143
B88402 - Oracle Database Cloud Service-Enterprise Edition Extreme Performance RAC-BYOL	OCPU Per Hour	1,013108	1,013108
B88404 - Oracle Database Cloud Service-All Editions-BYOL	OCPU Per Hour	1,013108	1,013108
B88592 - Exadata Database OCPU-Dedicated Infrastructure	OCPU Per Hour	7,037304	7,037304
B88847 - Exadata Database OCPU-Dedicated Infrastructure-BYOL	OCPU Per Hour	1,689037	1,689037
B89737 - Oracle NoSQL Database Cloud Service-Write	Write Unit Per Month	0,656557	0,656557
B89738 - Oracle NoSQL Database Cloud Service-Read	Read Unit Per Month	0,033508	0,033508
B89739 - Oracle NoSQL Database Cloud Service-Storage	Gigabyte Storage Capacity Per Month	0,345556	0,345556

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B89980 - Oracle Database Exadata Cloud at Customer-Database OCPU	OCPU Per Hour	7,037304	7,037304
B89981 - Oracle Database Exadata Cloud at Customer-Database OCPU-BYOL	OCPU Per Hour	1,689037	1,689037
B89999 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Quarter Rack-X7	Hosted Environment Per Hour	112,595823	112,595823
B90000 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Half Rack-X7	Hosted Environment Per Hour	225,191122	225,191122
B90001 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Full Rack-X7	Hosted Environment Per Hour	450,382768	450,382768
B90230 - Oracle Database Backup Cloud-Object Storage	Gigabyte Storage Capacity Per Month	0,026702	0,026702
B90231 - Oracle Database Backup Cloud-Archive Storage	Gigabyte Storage Capacity Per Month	0,002618	0,002618
B90569 - Oracle Base Database Service-Standard	OCPU Per Hour	1,125676	1,125676
B90570 - Oracle Base Database Service-Enterprise	OCPU Per Hour	2,251875	2,251875
B90571 - Oracle Base Database Service-High Performance	OCPU Per Hour	4,644589	4,644589
B90573 - Oracle Base Database Service-BYOL	OCPU Per Hour	1,013108	1,013108
B90777 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Base System	Hosted Environment Per Hour	112,631426	112,631426
B91121 - Oracle Cloud SQL-Compute Capacity	OCPU Per Hour	0,562838	0,562838
B91128 - Oracle Big Data Service-Compute-Standard	OCPU Per Hour	0,703678	0,703678
B91129 - Oracle Big Data Service-Compute-Dense I/O	OCPU Per Hour	1,12044	1,12044
B91130 - Oracle Big Data Service-Compute-HPC	OCPU Per Hour	0,804204	0,804204
B91363 - Gen 2 Exadata Cloud at Customer-Database OCPU	OCPU Per Hour	7,037304	7,037304
B91364 - Gen 2 Exadata Cloud at Customer-Database OCPU-BYOL	OCPU Per Hour	1,689037	1,689037
B91391 - Oracle Autonomous AI Lakehouse-Free	OCPU Per Hour	0,0	0,0
B91392 - Oracle Autonomous AI Lakehouse-Exadata Storage-Free	Terabyte Storage Capacity Per Month	0,0	0,0
B91393 - Oracle Autonomous AI Transaction Processing-Free	OCPU Per Hour	0,0	0,0
B91394 - Oracle Autonomous AI Transaction Processing-Exadata Storage-Free	Terabyte Storage Capacity Per Month	0,0	0,0
B91535 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Quarter Rack-X8	Hosted Environment Per Hour	76,002468	76,002468
B91536 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Half Rack-X8	Hosted Environment Per Hour	152,004413	152,004413
B91537 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Full Rack-X8	Hosted Environment Per Hour	304,008303	304,008303
B91631 - Oracle Cloud Infrastructure-Data Safe for Database Cloud Service-Audit Record Collection Over 1 Million Records	10,000 Audit Records Per Target Per Month	0,52357	0,52357
B91632 - Oracle Cloud Infrastructure-Data Safe for Database Cloud Service	Each	0,0	0,0
B92023 - MySQL HeatWave-Standard	Node Per Hour	1,851344	1,851344
B92024 - MySQL Database for HeatWave-Standard	Node Per Hour	1,851344	1,851344
B92380 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Quarter Rack-X8M	Hosted Environment Per Hour	76,002468	76,002468
B92381 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Database Server-X8M	Hosted Environment Per Hour	15,200284	15,200284

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B92382 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Storage Server-X8M	Hosted Environment Per Hour	15,200284	15,200284
B92425 - MySQL Database-Standard-E2	OCPU Per Hour	0,244507	0,244507
B92426 - MySQL Database-Storage	Gigabyte Storage Capacity per Month	0,209428	0,209428
B92483 - MySQL Database-Backup Storage	Gigabyte Storage Capacity per Month	0,209428	0,209428
B92627 - Oracle NoSQL Database Cloud-Write-Free	Write Unit Per Month	0,0	0,0
B92628 - Oracle NoSQL Database Cloud-Read-Free	Read Unit Per Month	0,0	0,0
B92629 - Oracle NoSQL Database Cloud-Storage-Free	Gigabyte Storage Capacity Per Month	0,0	0,0
B92733 - Oracle Cloud Infrastructure-Data Safe for On-Premises Databases & Databases on Compute	Target Database Per Month 0 - 100	1.047,14	1.047,14
	Target Database Per Month 100 - 300	785,355	785,355
	Target Database Per Month 300 - 500	523,57	523,57
	Target Database Per Month 500 - 999999999999999	261,785	261,785
B92734 - Oracle Cloud Infrastructure-Data Safe for On-Premises Databases & Databases on Compute	10,000 Audit Records Per Target Per Month	0,52357	0,52357
B92759 - MySQL Analytics-Bare Metal Standard-E2	Node Per Hour	2,627274	2,627274
B92807 - MySQL Database-Bare Metal Standard-E2	Node Per Hour	2,627274	2,627274
B92962 - MySQL Database-Standard-E3	OCPU Per Hour	0,198957	0,198957
B92963 - MySQL Database-Standard-E3-Memory	Gigabyte Per Hour	0,011519	0,011519
B93199 - Oracle Cloud Infrastructure Database Migration	Migration Hour	1,04714	1,04714
B93320 - Oracle APEX Application Development-Free	OCPU Per Hour	0,0	0,0
B93380 - Exadata Cloud Infrastructure-Quarter Rack-X9M	Hosted Environment Per Hour	76,002468	76,002468
B93381 - Exadata Cloud Infrastructure-Database Server-X9M	Hosted Environment Per Hour	15,200284	15,200284
B93382 - Exadata Cloud Infrastructure-Storage Server-X9M	Hosted Environment Per Hour	15,200284	15,200284
B93546 - MySQL Database for HeatWave-Bare Metal Standard	Node Per Hour	11,593934	11,593934
B93709 - Oracle Cloud Infrastructure Search with OpenSearch HA	Node Per Hour	1,308925	1,308925
B93710 - Oracle NoSQL Database Cloud-Write-Auto	Write Unit Per Month	16,41392	16,41392
B93711 - Oracle NoSQL Database Cloud-Read-Auto	Read Unit Per Month	0,837712	0,837712
B93712 - Oracle NoSQL Database Cloud-Hosted Environment	Hosted Environment Per Month	150.767,2172	150.767,2172
B95240 - Oracle Database Autonomous Recovery Service	Virtualized GB Per Month	0,160212	0,160212
B95241 - Oracle Database Zero Data Loss Autonomous Recovery Service	Virtualized GB Per Month	0,209428	0,209428
B95427 - MySQL Database-AWS-Storage	Gigabyte Storage Capacity Per Month	0,691112	0,691112
B95428 - MySQL Database-AWS-Backup Storage	Gigabyte Storage Capacity Per Month	0,249219	0,249219
B95435 - MySQL Database-Standard-AMD E4-Compute	OCPU Per Hour	0,198957	0,198957
B95436 - MySQL Database-Standard-AMD E4-Memory	Gigabyte Per Hour	0,011519	0,011519
B95437 - MySQL Database-Standard-Intel X7-Compute	OCPU Per Hour	0,324613	0,324613
B95438 - MySQL Database-Standard-Intel X7-Memory	Gigabyte Per Hour	0,011519	0,011519
B95439 - MySQL Database-Standard-Intel X9-Compute	OCPU Per Hour	0,324613	0,324613
B95440 - MySQL Database-Standard-Intel X9-Memory	Gigabyte Per Hour	0,011519	0,011519

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B95441 - MySQL Database-Optimized-Intel X9-Compute	OCPU Per Hour	0,429327	0,429327
B95442 - MySQL Database-Optimized-Intel X9-Memory	Gigabyte Per Hour	0,011519	0,011519
B95485 - Oracle Cloud Infrastructure Full Stack Disaster Recovery Service	OCPU Per Hour	0,067017	0,067017
B95701 - Oracle Autonomous AI Lakehouse-ECPU	ECPU Per Hour	1,759195	1,759195
B95702 - Oracle Autonomous AI Transaction Processing-ECPU	ECPU Per Hour	1,759195	1,759195
B95703 - Oracle Autonomous AI Lakehouse-ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B95704 - Oracle Autonomous AI Transaction Processing-ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B95706 - Oracle Autonomous AI Database Storage for Transaction Processing	Gigabyte Storage Capacity Per Month	1,022532	1,022532
B95708 - Oracle Autonomous AI Lakehouse-Exadata Cloud@Customer-ECPU	ECPU Per Hour	1,759195	1,759195
B95709 - Oracle Autonomous AI Transaction Processing-Exadata Cloud@Customer-ECPU	ECPU Per Hour	1,759195	1,759195
B95710 - Oracle Autonomous AI Lakehouse-Exadata Cloud@Customer-ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B95711 - Oracle Autonomous AI Transaction Processing-Exadata Cloud@Customer-ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B95712 - Oracle Autonomous AI Lakehouse-Dedicated-ECPU	ECPU Per Hour	1,759195	1,759195
B95713 - Oracle Autonomous AI Transaction Processing-Dedicated-ECPU	ECPU Per Hour	1,759195	1,759195
B95714 - Oracle Autonomous AI Lakehouse-Dedicated-ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B95715 - Oracle Autonomous AI Transaction Processing-Dedicated-ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B95754 - Oracle Autonomous AI Database Storage	Gigabyte Storage Capacity Per Month	0,156547	0,156547
B96157 - MySQL HeatWave-AWS	HeatWave Capacity Per Hour	0,256549	0,256549
B96158 - MySQL Database-AWS-ECPU	ECPU Per Hour	0,256549	0,256549
B96159 - MySQL Database-AWS-Outbound Data Transfer-Inter AWS Region	Gigabyte of Data Transferred	0,263879	0,263879
B96160 - MySQL Database-AWS-Outbound Data Transfer-To Internet	Gigabyte of Data Transferred	0,476972	0,476972
B96625 - Oracle Cloud Infrastructure-HeatWave-Storage	Gigabyte Storage Capacity Per Month	0,104714	0,104714
B96626 - Oracle Cloud Infrastructure-HeatWave	HeatWave Capacity Per Hour	0,057593	0,057593
B97191 - Oracle NoSQL Database Cloud-Regional Replicated Write	Write Unit Per Month	1,884852	1,884852
B97197 - Oracle Base Database Service on Arm-Enterprise	OCPU Per Hour	1,126199	1,126199
B97198 - Oracle Base Database Service on Arm-High Performance	OCPU Per Hour	2,322557	2,322557
B97200 - Oracle Base Database Service on Arm-BYOL	OCPU Per Hour	0,506816	0,506816
B98217 - Oracle Cloud Infrastructure Cache with Redis-Low Memory (up to 10 GB per node)	Redis Memory Gigabyte Per Hour	0,101573	0,101573
B98277 - Oracle Autonomous AI Transaction Processing-Exadata Cloud@Customer-Developer	Instance Per Hour	0,0	0,0
B98278 - Oracle Autonomous AI Lakehouse-Exadata Cloud@Customer-Developer	Instance Per Hour	0,0	0,0

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B98279 - Oracle Autonomous AI Transaction Processing-Dedicated-Developer	Instance Per Hour	0,0	0,0
B98280 - Oracle Autonomous AI Lakehouse-Dedicated-Developer	Instance Per Hour	0,0	0,0
B99060 - Oracle Cloud Infrastructure Database with PostgreSQL-X86	OCPU Per Hour	0,513099	0,513099
B99062 - Oracle Cloud Infrastructure Database Optimized Storage	Gigabyte Storage Capacity Per Month	0,37697	0,37697
B99591 - Oracle Cloud Infrastructure Cache with Redis-High Memory (over 10 GB per node)	Redis Memory Gigabyte Per Hour	0,071206	0,071206
B99593 - Oracle Globally Distributed Autonomous AI Transaction Processing-Dedicated	ECPU Per Hour	2,023074	2,023074
B99594 - Oracle Globally Distributed Autonomous AI Transaction Processing-Dedicated-BYOL	ECPU Per Hour	0,485873	0,485873
B99595 - Oracle Globally Distributed Autonomous AI Lakehouse-Dedicated	ECPU Per Hour	2,023074	2,023074
B99596 - Oracle Globally Distributed Autonomous AI Lakehouse-Dedicated-BYOL	ECPU Per Hour	0,485873	0,485873
B99708 - Oracle Autonomous AI JSON Database-ECPU	ECPU Per Hour	0,422521	0,422521
B99709 - Oracle APEX Application Development-ECPU	ECPU Per Hour	0,422521	0,422521
B107951 - Oracle Exadata Exascale VM Filesystem Storage	Gigabyte (GB) Storage Capacity Per Month	0,523046	0,523046
B107952 - Oracle Exadata Exascale Smart Database Storage	Gigabyte (GB) Storage Capacity Per Month	1,022532	1,022532
B108030 - MySQL Database-ECPU	ECPU Per Hour	0,191627	0,191627
B109166 - MySQL HeatWave-AWS-Storage	Gigabyte Storage Capacity Per Month	0,157071	0,157071
B109169 - MySQL Database-Outbound Data Transfer-Inter OCI Region	Gigabyte Outbound Data Transfer Per Month	0,209428	0,209428
B109187 - MySQL Database-AWS-Ingress private endpoint	Endpoint Per Hour	0,112044	0,112044
B109188 - MySQL Database-AWS-Egress private endpoint	Endpoint Per Hour	0,055498	0,055498
B109355 - Oracle Exadata Exascale RDMA Compute Infrastructure	ECPU Per Hour	0,196339	0,196339
B109356 - Oracle Exadata Exascale Database ECPU	ECPU Per Hour	1,759195	1,759195
B109357 - Oracle Exadata Exascale Database ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B109375 - Oracle Exadata Exascale Additional Flash Cache	Gigabyte (GB) Per Hour	0,004712	0,004712
B109380 - MySQL Database-ECPU-Free	ECPU Per Hour	0,0	0,0
B109381 - Oracle Cloud Infrastructure HeatWave-Free	HeatWave Capacity Per Hour	0,0	0,0
B109382 - Oracle Cloud Infrastructure HeatWave-Storage-Free	Gigabyte Storage Capacity Per Month	0,0	0,0
B109383 - MySQL Database-Storage-Free	Gigabyte Storage Capacity Per Month	0,0	0,0
B109384 - MySQL Database-Backup Storage-Free	Gigabyte Storage Capacity Per Month	0,0	0,0
B109458 - MySQL Database-AWS-Private inbound and outbound network traffic	Gigabyte (GB) of Data Transferred	0,045027	0,045027
B109633 - Oracle Exadata Database on Dedicated Infrastructure-Developer	OCPU Per Hour	0,0	0,0

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B109635 - Oracle Base Database Service on Ampere A1-Developer	OCPU Per Hour	0,115185	0,115185
B110274 - Oracle Cloud Infrastructure Full Stack Disaster Recovery Service	ECPU Per Hour	0,016754	0,016754
B110314 - Oracle Database Autonomous Recovery Service-Cloud Protect	Virtualized GB Per Month	0,160212	0,160212
B110315 - Oracle Database Zero Data Loss Autonomous Recovery Service-Cloud Protect	Virtualized GB Per Month	0,209428	0,209428
B110316 - Oracle Autonomous AI Database-Developer	Instance Per hour	0,204716	0,204716
B110470 - Exadata Cloud@Customer-Database OCPU-Developer	OCPU Per Hour	0,0	0,0
B110627 - Exadata Cloud Infrastructure-Database Server-X11M	Hosted Environment Per Hour	32,99224	32,99224
B110629 - Exadata Cloud Infrastructure-Storage Server-X11M	Hosted Environment Per Hour	28,689018	28,689018
B110631 - Exadata Database ECPU-Dedicated Infrastructure	ECPU Per Hour	1,759195	1,759195
B110632 - Exadata Database ECPU-Dedicated Infrastructure-BYOL	ECPU Per Hour	0,422521	0,422521
B110662 - Oracle Exadata Cloud@Customer Database ECPU	ECPU Per Hour	1,759195	1,759195
B110663 - Oracle Exadata Cloud@Customer Database ECPU-BYOL	ECPU Per Hour	0,422521	0,422521
B110989 - Oracle Globally Distributed Exadata Exascale Database ECPU	ECPU Per Hour	2,023074	2,023074
B110990 - Oracle Globally Distributed Exadata Exascale Database ECPU-BYOL	ECPU Per Hour	0,485873	0,485873
B111127 - Oracle Autonomous AI Database Dedicated Backup Storage	Gigabyte Storage Capacity Per Month	0,13351	0,13351
B111355 - Exadata Cloud@Customer-Database ECPU-Developer	ECPU Per Hour	0,0	0,0
B111534 - Oracle TimesTen In-Memory System of Record for Oracle Cloud Infrastructure Kubernetes Engine-x86	OCPU Per Hour	2,251875	2,251875
B111535 - Oracle TimesTen In-Memory System of Record for Oracle Cloud Infrastructure Kubernetes Engine-ARM	OCPU Per Hour	1,126199	1,126199
B111536 - Oracle TimesTen In-Memory Application Cache for Oracle Cloud Infrastructure Kubernetes Engine-x86	OCPU Per Hour	1,126199	1,126199
B111537 - Oracle TimesTen In-Memory Application Cache for Oracle Cloud Infrastructure Kubernetes Engine-ARM	OCPU Per Hour	0,563361	0,563361
B111564 - Oracle Exadata Database on Dedicated Infrastructure-ECPU-Developer	ECPU Per Hour	0,0	0,0
B111584 - Oracle Base Database Service-Database Storage	Gigabyte Storage Capacity Per Month	0,628284	0,628284
B111994 - Oracle Cloud Infrastructure Internet of Things Platform	ECPU Per Hour	1,937209	1,937209
B111995 - Oracle Cloud Infrastructure Internet of Things Platform-Additional Storage	Gigabyte Storage Capacity Per Month	0,204192	0,204192
B112009 - Oracle Base Database Service Cloud@Customer-Standard Edition	ECPU Per Hour	0,281681	0,281681
B112010 - Oracle Base Database Service Cloud@Customer-Enterprise Edition	ECPU Per Hour	0,562838	0,562838
B112011 - Oracle Base Database Service Cloud@Customer-Enterprise Edition High Performance	ECPU Per Hour	1,161278	1,161278

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B112012 - Oracle Base Database Service Cloud@Customer-Enterprise Edition Extreme Performance	ECPU Per Hour	1,759195	1,759195
B112013 - Oracle Base Database Service Cloud@Customer-All Editions BYOL	ECPU Per Hour	0,253408	0,253408
B112097 - Oracle Data Infrastructure Cloud@Customer-Application Compute	OCPU Per Hour	0,261785	0,261785
B112110 - Oracle Cloud Infrastructure Full Stack Disaster Recovery Service for Oracle Integration Cloud	5K Messages Per Hour	1,005254	1,005254
B112666 - Exadata Cloud Infrastructure-Database Server-X11MV	Hosted Environment per Hour	32,99224	32,99224
B112667 - Exadata Cloud Infrastructure-Storage Server-X11MV	Hosted Environment per Hour	28,689018	28,689018
B112724 - Oracle Base Database Compute Infrastructure	ECPU Per Hour	0,131416	0,131416
B112725 - Oracle Base Database Service-Standard-x86-ECPU	ECPU Per Hour	0,281681	0,281681
B112726 - Oracle Base Database Service-Enterprise-x86-ECPU	ECPU Per Hour	0,562838	0,562838
B112727 - Oracle Base Database Service-High Performance-x86-ECPU	ECPU Per Hour	1,161278	1,161278
B112728 - Oracle Base Database Service-BYOL-x86-ECPU	ECPU Per Hour	0,253408	0,253408
B112952 - Oracle Cloud Infrastructure Device Data FHIR Service-Base	ECPU Per Hour	3,089063	3,089063
B112953 - Oracle Cloud Infrastructure Device Data FHIR Service-Additional Storage	Gigabyte Storage Capacity Per Month	0,204192	0,204192
B113049 - Oracle Autonomous AI Vector Database-ECPU	ECPU Per Hour	0,422521	0,422521
Oracle GPU Cloud Services			
B110519 - Oracle Cloud Infrastructure-Compute-GPU-H200	GPU Per Hour	52,357	52,357
B110978 - Oracle Cloud Infrastructure-Compute-GPU-B200	GPU Per Hour	73,2998	73,2998
B110979 - Oracle Cloud Infrastructure-Compute-GPU-GB200	GPU Per Hour	83,7712	83,7712
B111758 - Oracle Cloud Infrastructure-Compute-GPU-MI355X	GPU Per Hour	45,02702	45,02702
B111824 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-H100	GPU Per Hour	13,08925	13,08925
B111825 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-L40S	GPU Per Hour	4,607416	4,607416
B111826 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-A10	GPU Per Hour	4,607416	4,607416
B111827 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-A100 80	GPU Per Hour	5,2357	5,2357
B111828 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-GB200	GPU Per Hour	20,9428	20,9428
B111829 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-B200	GPU Per Hour	18,32495	18,32495
B111830 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-H200	GPU Per Hour	13,08925	13,08925
B111831 - Oracle Cloud Infrastructure NVIDIA AI Enterprise-A100 40	GPU Per Hour	3,979132	3,979132
B112140 - Oracle Cloud Infrastructure-Compute-GPU-GB300	GPU Per Hour	94,2426	94,2426
B112237 - Oracle Cloud Infrastructure-Compute-GPU-B300	GPU Per Hour	78,5355	78,5355
B112613 - Oracle Cloud Infrastructure-Compute-GPU-RTX Pro 6000	GPU Per Hour	23,56065	23,56065
Not Discount Eligible			

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B88318 - Oracle Cloud Infrastructure-Compute-Windows OS	OCPU Per Hour	0,481684	0,481684
B92386 - Oracle Cloud VMware Solution	OCPU Per Hour	1,063371	1,063371
B92686 - Oracle Analytics for Fusion Applications-Free	Hosted Named User	0,0	0,0
B93040 - Roving Edge Device-Compute Optimized-Unreturnable/Loss Fee	Each	235.606,5	235.606,5
B93288 - Oracle Cloud VMware Solution-BM.DenseIO2.52-Hourly Commit	OCPU Per Hour	1,27594	1,27594
B93289 - Oracle Cloud VMware Solution-BM.DenseIO2.52-1 Year Commit	OCPU Per Hour	0,850801	0,850801
B93290 - Oracle Cloud VMware Solution-BM.DenseIO2.52-3 Year Commit	OCPU Per Hour	0,691112	0,691112
B93307 - Oracle Autonomous AI JSON Database-Free	OCPU Per Hour	0,0	0,0
B93421 - Oracle Cloud VMware Solution-HCX Enterprise-Monthly	OCPU Per Hour	0,06597	0,06597
B95178 - Oracle Cloud VMware Solution-BM.DenseIO.E4.64-Hourly Commit	OCPU Per Hour	1,27594	1,27594
B95179 - Oracle Cloud VMware Solution-BM.DenseIO.E4.64-Monthly Commit	OCPU Per Hour	1,063371	1,063371
B95180 - Oracle Cloud VMware Solution-BM.DenseIO.E4.64-1 year Commit	OCPU Per Hour	0,850801	0,850801
B95181 - Oracle Cloud VMware Solution-BM.DenseIO.E4.64-3 year Commit	OCPU Per Hour	0,691112	0,691112
B95229 - Roving Edge Ultra Non-Return or Loss Fee	Each	183.249,5	183.249,5
B95403 - Oracle Cloud Infrastructure-Network Firewall Instance	Instance Per Hour	14,398175	14,398175
B95404 - Oracle Cloud Infrastructure-Network Firewall Data Processing	Gigabyte of Data Processed 0 - 10240	0,0	0,0
	Gigabyte of Data Processed 10240 - 999999999999999	0,052357	0,052357
B95411 - Oracle Cloud VMware Solution-BM.DenseIO.E4.32-Hourly Commit	OCPU Per Hour	1,595318	1,595318
B95412 - Oracle Cloud VMware Solution-BM.DenseIO.E4.32-Monthly Commit	OCPU Per Hour	1,329344	1,329344
B95413 - Oracle Cloud VMware Solution-BM.DenseIO.E4.32-1 year Commit	OCPU Per Hour	1,063371	1,063371
B95414 - Oracle Cloud VMware Solution-BM.DenseIO.E4.32-3 year Commit	OCPU Per Hour	0,86389	0,86389
B95415 - Oracle Cloud VMware Solution-BM.DenseIO.E4.128-Hourly Commit	OCPU Per Hour	1,020962	1,020962
B95416 - Oracle Cloud VMware Solution-BM.DenseIO.E4.128-Monthly Commit	OCPU Per Hour	0,850801	0,850801
B95417 - Oracle Cloud VMware Solution-BM.DenseIO.E4.128-1 year Commit	OCPU Per Hour	0,680641	0,680641
B95418 - Oracle Cloud VMware Solution-BM.DenseIO.E4.128-3 year Commit	OCPU Per Hour	0,55289	0,55289
B97102 - Oracle Cloud VMware Solution-Base-BM.Standard2.12-Hourly Commit	Node Per Hour	24,68109	24,68109
B97103 - Oracle Cloud VMware Solution-Base-BM.Standard2.12-1 Year Commit	Node Per Hour	19,447484	19,447484
B97104 - Oracle Cloud VMware Solution-Base-BM.Standard2.12-3 Year Commit	Node Per Hour	15,461022	15,461022

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B97105 - Oracle Cloud VMware Solution-Base-BM.Standard3.16-Hourly Commit	Node Per Hour	29,079078	29,079078
B97106 - Oracle Cloud VMware Solution-Base-BM.Standard3.16-1 Year Commit	Node Per Hour	22,483667	22,483667
B97107 - Oracle Cloud VMware Solution-Base-BM.Standard3.16-3 Year Commit	Node Per Hour	17,551114	17,551114
B97108 - Oracle Cloud VMware Solution-Base-BM.Standard.E4.32-Hourly Commit	Node Per Hour	48,464257	48,464257
B97109 - Oracle Cloud VMware Solution-Base-BM.Standard.E4.32-1 Year Commit	Node Per Hour	36,243086	36,243086
B97110 - Oracle Cloud VMware Solution-Base-BM.Standard.E4.32-3 Year Commit	Node Per Hour	27,347632	27,347632
B97111 - Oracle Cloud VMware Solution-Expansion-Hourly Commit	OCPU Per Hour	0,84033	0,84033
B97112 - Oracle Cloud VMware Solution-Expansion-1 Year Commit	OCPU Per Hour	0,571738	0,571738
B97113 - Oracle Cloud VMware Solution-Expansion-3 Year Commit	OCPU Per Hour	0,386918	0,386918
B108004 - Oracle Cloud Infrastructure-Managed Service for Mac-M2 Pro	Mac Server Per Hour	3,874418	3,874418
B108077 - Oracle Cloud Infrastructure Generative AI-Large Cohere	10,000 Transactions	0,081677	0,081677
B108078 - Oracle Cloud Infrastructure Generative AI-Small Cohere	10,000 Transactions	0,004712	0,004712
B108079 - Oracle Cloud Infrastructure Generative AI-Embed Cohere	10,000 Transactions	0,005236	0,005236
B108082 - Oracle Cloud Infrastructure Generative AI-Large Cohere-Dedicated	AI Unit Per Hour	125,6568	125,6568
B108083 - Oracle Cloud Infrastructure Generative AI-Small Cohere-Dedicated	AI Unit Per Hour	34,03205	34,03205
B108084 - Oracle Cloud Infrastructure Generative AI-Embed Cohere-Dedicated	AI Unit Per Hour	57,06913	57,06913
B108806 - Oracle Cloud VMware Solution-BM.GPU.A10.64-Monthly Commit	Node Per Hour	83,7712	83,7712
B108807 - Oracle Cloud VMware Solution-BM.GPU.A10.64-1 Year Commit	Node Per Hour	68,0641	68,0641
B108808 - Oracle Cloud VMware Solution-BM.GPU.A10.64-3 Year Commit	Node Per Hour	57,5927	57,5927
B108809 - Oracle Cloud VMware Solution-Base-BM.Standard.E5.48-Hourly Commit	Node Per Hour	87,235663	87,235663
B108810 - Oracle Cloud VMware Solution-Base-BM.Standard.E5.48-1 Year Commit	Node Per Hour	68,903906	68,903906
B108811 - Oracle Cloud VMware Solution-Base-BM.Standard.E5.48-3 Year Commit	Node Per Hour	55,560725	55,560725
B109495 - Roving Edge Device-RED.2 Non-Return Fee	Each	130.892,5	130.892,5
B110464 - Oracle Cloud Success Protection Service-Universal Credits Consumption (% applied to consumption, with minimum)	Universal Credits Consumption	0,1	0,1
B110680 - Oracle Cloud VMware Solution-BM.DenseIO.E5.32-Hourly Commit	Node Per Hour	53,602573	53,602573

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B110681 - Oracle Cloud VMware Solution-BM.DenseIO.E5.32-Monthly Commit	Node Per Hour	44,665757	44,665757
B110682 - Oracle Cloud VMware Solution-BM.DenseIO.E5.32-1 Year Commit	Node Per Hour	35,729464	35,729464
B110683 - Oracle Cloud VMware Solution-BM.DenseIO.E5.32-3 Year Commit	Node Per Hour	31,79117	31,79117
B110684 - Oracle Cloud VMware Solution-Expansion-Monthly Commit	OCPU Per Hour	0,700537	0,700537
B110993 - Oracle Cloud Success Assurance Service-Universal Credits Consumption (% applied to consumption, with minimum)	Universal Credits Consumption	0,05	0,05
B111015 - Oracle Cloud Infrastructure Generative AI-Cohere Rerank-Dedicated	Cluster Hour	52,357	52,357
B111230 - Oracle Cloud Infrastructure-Managed Service for Mac North America-Mac Server M3 Ultra 256GB	Mac Server Per Hour	12,146824	12,146824
B111242 - Oracle Cloud Infrastructure-Managed Service for Mac North America-Mac Server M4 Pro 4TB	Mac Server Per Hour	5,75927	5,75927
B111847 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Pro-Input Tokens-Text, Image, Audio, and Video less than 200K input tokens	1000000 Tokens	6,544625	6,544625
B111848 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Pro-Input Tokens-Text, Image, Audio, and Video greater than 200K input tokens	1000000 Tokens	13,08925	13,08925
B111849 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Pro-Output Tokens-Text Output less than 200K input tokens	1000000 Tokens	52,357	52,357
B111850 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Pro-Output Tokens-Text Output greater than 200K input tokens	1000000 Tokens	78,5355	78,5355
B111851 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Flash GA-Input Tokens-Text, Image, and Video	1000000 Tokens	1,57071	1,57071
B111852 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Flash GA-Input Tokens-Audio	1000000 Tokens	5,2357	5,2357
B111853 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Flash GA-Output Tokens-Text	1000000 Tokens	13,08925	13,08925
B111854 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Flash Lite-Input Tokens-Text, Image, and Video	1000000 Tokens	0,52357	0,52357
B111855 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Flash Lite-Input Tokens-Audio	1000000 Tokens	1,57071	1,57071
B111856 - Oracle Cloud Infrastructure Generative AI-Google-Gemini 2.5 Flash Lite-Output Tokens-Text	1000000 Tokens	2,09428	2,09428
B111910 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.2-Input Tokens less than 200K Tokens	1,000,000 Tokens	6,544625	6,544625
B111911 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.2-Cached Input Tokens less than 200K Tokens	1,000,000 Tokens	1,04714	1,04714
B111959 - Oracle Cloud Infrastructure Generative AI-Model Import	AI Unit Per Hour	5,2357	5,2357
B111973 - Oracle Cloud Infrastructure Generative AI-Web Search	1000 Requests	52,357	52,357
B112076 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.2-Output Tokens less than 200K Tokens	1,000,000 Tokens	13,08925	13,08925

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B112077 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.2-Input Tokens greater than 200K Tokens	1,000,000 Tokens	13,08925	13,08925
B112078 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.2-Cached Input Tokens greater than 200K Tokens	1,000,000 Tokens	2,09428	2,09428
B112079 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.2-Output Tokens greater than 200K Tokens	1,000,000 Tokens	26,1785	26,1785
B112080 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.3-Input Tokens less than 200K Tokens	1000000 Tokens	6,544625	6,544625
B112081 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.3-Cached Input Tokens less than 200K Tokens	1000000 Tokens	1,04714	1,04714
B112082 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.3-Output Tokens less than 200K Tokens	1000000 Tokens	13,08925	13,08925
B112083 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.3-Input Tokens greater than 200K Tokens	1000000 Tokens	13,08925	13,08925
B112084 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.3-Cached Input Tokens greater than 200K Tokens	1000000 Tokens	2,09428	2,09428
B112085 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.3-Output Tokens greater than 200K Tokens	1000000 Tokens	26,1785	26,1785
B112086 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6-Input Tokens Short Context	1,000,000 Tokens	10,4714	10,4714
B112087 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6-Cached Input Tokens Short Context	1,000,000 Tokens	2,61785	2,61785
B112423 - Oracle Cloud Infrastructure Generative AI-Rerank 4 Pro	1000 Search Units	13,08925	13,08925
B112424 - Oracle Cloud Infrastructure Generative AI-Rerank 4 Fast	1000 Search Units	10,4714	10,4714
B112425 - Oracle Cloud Infrastructure Generative AI-Cohere-Dedicated	AI Unit per hour	5,2357	5,2357
B112517 - Oracle Cloud Infrastructure Generative AI-xAI-Grok Imagine Image	Image	0,104714	0,104714
B112518 - Oracle Cloud Infrastructure Generative AI-xAI-Grok Voice Agent API	Connection Time Minute	0,261785	0,261785
B112540 - Oracle Cloud Infrastructure-Cloudflare Business Services	Instance Per month	1.570,71	1.570,71
B112541 - Oracle Cloud Infrastructure-Cloudflare Enterprise Entry Services	Instance Per month	14.005,4975	14.005,4975
B112542 - Oracle Cloud Infrastructure-Cloudflare Enterprise Essential Services	Instance Per month	43.587,2025	43.587,2025
B112543 - Oracle Cloud Infrastructure-Cloudflare Enterprise Advanced Services	Instance Per month	146.599,6	146.599,6
B112544 - Oracle Cloud Infrastructure-Cloudflare Domain	Domain Per Month	1.570,71	1.570,71
B112545 - Oracle Cloud Infrastructure-Cloudflare Certificate	Certificate Per Month	52,357	52,357
B112546 - Oracle Cloud Infrastructure-Cloudflare Workers	1,000,000 Requests Per Month	1,675424	1,675424
B112547 - Oracle Cloud Infrastructure-Cloudflare Workers CPU Time	1,000,000 Milliseconds Per Month	0,116233	0,116233
B112548 - Oracle Cloud Infrastructure-Cloudflare Business Services Traffic	Terabyte Per Month	1.308,925	1.308,925
B112549 - Oracle Cloud Infrastructure-Cloudflare Business Services Request	1,000,000 Requests Per Month	10,4714	10,4714

Descrição do item de utilização	Métrica	Preço de lista	Preço líquido unitário do excedente
B112550 - Oracle Cloud Infrastructure-Cloudflare Enterprise Entry Services Traffic	Terabyte Per Month	2.837,7494	2.837,7494
B112551 - Oracle Cloud Infrastructure-Cloudflare Enterprise Entry Services Request	1,000,000 Requests Per Month	13,08925	13,08925
B112552 - Oracle Cloud Infrastructure-Cloudflare Enterprise Essentials Services Traffic	Terabyte Per Month	5.434,6566	5.434,6566
B112553 - Oracle Cloud Infrastructure-Cloudflare Enterprise Essentials Services Request	1,000,000 Requests Per Month	59,529909	59,529909
B112554 - Oracle Cloud Infrastructure-Cloudflare Enterprise Advanced Services Traffic	Terabyte Per Month	9.555,1525	9.555,1525
B112555 - Oracle Cloud Infrastructure-Cloudflare Enterprise Advanced Services Request	1,000,000 Requests Per Month	94,2426	94,2426
B112589 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6-Output Tokens Short Context	1,000,000 Tokens	31,4142	31,4142
B112590 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6-Input Tokens Long Context	1,000,000 Tokens	20,9428	20,9428
B112591 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6-Cached Input Tokens Long Context	1,000,000 Tokens	5,2357	5,2357
B112592 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6-Output Tokens Long Context	1,000,000 Tokens	62,8284	62,8284
B112593 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6 Priority-Input Tokens Short Context	1,000,000 Tokens	20,9428	20,9428
B112594 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6 Priority-Cached Input Tokens Short Context	1,000,000 Tokens	5,2357	5,2357
B112595 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6 Priority-Output Tokens Short Context	1,000,000 Tokens	62,8284	62,8284
B112596 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6 Priority-Input Tokens Long Context	1,000,000 Tokens	41,8856	41,8856
B112597 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6 Priority-Cached Input Tokens Long Context	1,000,000 Tokens	10,4714	10,4714
B112598 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 4.6 Priority-Output Tokens Long Context	1,000,000 Tokens	125,6568	125,6568
B112608 - Oracle Cloud Infrastructure Generative AI-xAI-Grok Text to Speech	1,000,000 Characters	78,5355	78,5355
B112609 - Oracle Cloud Infrastructure Generative AI-xAI X Search	1000 Requests	26,1785	26,1785
B112610 - Oracle Cloud Infrastructure Generative AI-xAI Web Search	1000 Requests	26,1785	26,1785
B112611 - Oracle Cloud Infrastructure Generative AI-xAI Code Execution	1000 Requests	26,1785	26,1785

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Cargo	**Reitora em exercício**
Data de Assinatura	**25/09/2026**

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