

WAS SOFTWARE

Serviços prestados em Fevereiro 2024 (GCP)

Tipo	Inscrição	Descrição	Mês	Início (dia)	Término (dia)	Dias	Quant.	Subtotal R\$
WH1	Suporte Técnico	Suporte Técnico	Fevereiro	1	28	28	1	R\$ 1.300,00
GCP	Cloud SQL	Cloud SQL for MySQL: Zonal - RAM in Americas	Fevereiro	31	29	-1	6960 gibibyte hour	R\$ 272,35
GCP	Cloud SQL	Cloud SQL for MySQL: Zonal - RAM in Americas	Fevereiro	31	29	-1	(vazio)	-R\$ 220,01
GCP	Cloud SQL	Cloud SQL for MySQL: Zonal - Standard storage in Americas	Fevereiro	31	29	-1	57 gibibyte month	R\$ 54,15
GCP	Cloud SQL	Cloud SQL for MySQL: Zonal - vCPU in Americas	Fevereiro	31	29	-1	2784 hour	R\$ 642,75
GCP	Cloud SQL	Cloud SQL for MySQL: Zonal - vCPU in Americas	Fevereiro	31	29	-1	(vazio)	-R\$ 519,23
GCP	Cloud SQL	Storage PD Snapshot	Fevereiro	31	29	-1	12,347 gibibyte month	R\$ 5,52
GCP	Cloud SQL	Commitment - dollar based v1: Cloud SQL database us-east1 for 3 years	Fevereiro	31	29	-1	13199,57 hour	R\$ 354,21
GCP	Cloud SQL	Commitment - dollar based v1: Cloud SQL database us-east1 for 3 years	Fevereiro	3	9	7	24,43 hour	R\$ 0,66
GCP	Cloud SQL	Network Internet Data Transfer Out from Americas to Americas	Fevereiro	1	29	29	0,673 gibibyte	R\$ 0,72
GCP	Compute Engine	Balanced PD Capacity	Fevereiro	31	29	-1	493,378 gibibyte month	R\$ 275,80
GCP	Compute Engine	Commitment v1: E2 Cpu in Americas for 3 Year	Fevereiro	31	29	-1	20820,874 hour	R\$ 1.142,43
GCP	Compute Engine	Commitment v1: E2 Cpu in Americas for 3 Year	Fevereiro	1	9	9	83,419 hour	R\$ 4,58
GCP	Compute Engine	Commitment v1: E2 Ram in Americas for 3 Year	Fevereiro	31	29	-1	34302,797 gibibyte hour	R\$ 252,28
GCP	Compute Engine	Commitment v1: E2 Ram in Americas for 3 Year	Fevereiro	1	29	29	474,799 gibibyte hour	R\$ 3,49
GCP	Compute Engine	E2 Instance Core running in Americas	Fevereiro	31	29	-1	7282,902 hour	R\$ 887,99
GCP	Compute Engine	E2 Instance Core running in Americas	Fevereiro	31	29	-1	(vazio)	-R\$ 892,37
GCP	Compute Engine	E2 Instance Ram running in Americas	Fevereiro	31	29	-1	12830,724 gibibyte hour	R\$ 209,69
GCP	Compute Engine	E2 Instance Ram running in Americas	Fevereiro	31	29	-1	(vazio)	-R\$ 209,69
GCP	Compute Engine	External IP Charge on a Standard VM	Fevereiro	31	29	-1	5366,578 hour	R\$ 130,50
GCP	Compute Engine	SSD backed PD Capacity	Fevereiro	31	29	-1	100,018 gibibyte month	R\$ 95,05
GCP	Compute Engine	Static Ip Charge	Fevereiro	31	29	-1	2785,099 hour	R\$ 155,64
GCP	Compute Engine	Storage Image	Fevereiro	6	29	24	8,892 gibibyte month	R\$ 2,48
GCP	Compute Engine	Storage Machine Image	Fevereiro	31	29	-1	2,013 gibibyte month	R\$ 0,56
GCP	Compute Engine	Storage PD Capacity	Fevereiro	31	29	-1	110,02 gibibyte month	R\$ 17,89
GCP	Compute Engine	Storage PD Snapshot	Fevereiro	31	29	-1	617,811 gibibyte month	R\$ 172,66
GCP	Compute Engine	Storage PD Snapshot in US	Fevereiro	31	29	-1	202,768 gibibyte month	R\$ 73,67
GCP	Compute Engine	Regional Archive Snapshot Data Storage in South Carolina	Fevereiro	31	29	-1	238,308 gibibyte month	R\$ 28,64
GCP	Compute Engine	Network Internet Data Transfer Out from Americas to Australia	Fevereiro	31	29	-1	0,089 gibibyte	R\$ 0,09
GCP	Compute Engine	Network Inter Zone Data Transfer Out	Fevereiro	31	29	-1	35,912 gibibyte	R\$ 2,01
GCP	Compute Engine	Network Internet Data Transfer Out from Americas to Americas	Fevereiro	31	29	-1	21,697 gibibyte	R\$ 13,88
GCP	Compute Engine	Network Internet Data Transfer Out from Americas to EMEA	Fevereiro	31	29	-1	1,381 gibibyte	R\$ 0,25
GCP	Compute Engine	Network Data Transfer Out via Carrier Peering Network - Americas Based	Fevereiro	31	29	-1	605,312 gibibyte	R\$ 135,33
GCP	Compute Engine	Network Internet Data Transfer Out from Americas to South America	Fevereiro	31	29	-1	34,976 gibibyte	R\$ 36,03
GCP	Compute Engine	Network Internet Data Transfer Out from Iowa to Apac(Excluding Korea and Indonesia)	Fevereiro	1	29	29	1,399 gibibyte	R\$ 0,27
GCP	Compute Engine	E2 Custom Instance Core running in Americas	Fevereiro	1	29	29	10442,935 hour	R\$ 1.337,06
GCP	Compute Engine	E2 Custom Instance Core running in Americas	Fevereiro	1	29	29	(vazio)	-R\$ 1.337,07
GCP	Compute Engine	E2 Custom Instance Ram running in Americas	Fevereiro	1	29	29	21733,27 gibibyte hour	R\$ 372,97
GCP	Compute Engine	E2 Custom Instance Ram running in Americas	Fevereiro	1	29	29	(vazio)	-R\$ 372,97

[illegible]

