

# GovPoint Cloud Services

## Pre-Configured Servers



Description	vCPU	vMEM	vDISK		Monthly	Hourly
GCS Cloud Compute (GC2) Win 1vCPU 1GB 40 GB disk	1	1	40		\$45.83	\$0.0816
GCS Cloud Compute (GC2) Win 1vCPU 2GB 80 GB disk	1	2	80		\$54.19	\$0.0965
GCS Cloud Compute (GC2) Win 2vCPU 4GB 120 GB disk	2	4	160		\$108.38	\$0.1930
GCS Cloud Compute (GC2) Win 2vCPU 8GB 160 GB disk	2	8	160		\$117.50	\$0.2092
GCS Cloud Compute (GC2) Win 2vCPU 16GB 160 GB disk	2	16	160		\$135.74	\$0.2417
GCS Cloud Compute (GC2) Win 4vCPU 8GB 320 GB disk	4	8	320		\$216.76	\$0.3860
GCS Cloud Compute (GC2) Win 4vCPU 16GB 320 GB disk	4	16	320		\$235.00	\$0.4185
GCS Cloud Compute (GC2) Win 4vCPU 32GB 320 GB disk	4	32	320		\$271.48	\$0.4835
GCS Cloud Compute (GC2) Win 8vCPU 16GB 640 GB disk	8	16	640		\$433.51	\$0.7720
GCS Cloud Compute (GC2) Win 8vCPU 32GB 640 GB disk	8	32	640		\$469.99	\$0.8370
GCS Cloud Compute (GC2) Win 8vCPU 64GB 640 GB disk	8	64	640		\$542.95	\$0.9669
GCS Cloud Compute (GC2) Win 8vCPU 128GB 640 GB disk	8	128	640		\$688.87	\$1.2268
GCS Cloud Compute (GC2) Win 16vCPU 32GB 1280 GB disk	16	32	1280		\$867.02	\$1.5440
GCS Cloud Compute (GC2) Win 16vCPU 64GB 1280 GB disk	16	64	1280		\$939.98	\$1.6739
GCS Cloud Compute (GC2) Win 16vCPU 128GB 1280 GB disk	16	128	1280		\$1,085.90	\$1.9338
GCS Cloud Compute (GC2) Win 16vCPU 256GB 1280 GB disk	16	256	1280		\$1,377.74	\$2.4535
GCS Cloud Compute (GC2) Linux 1vCPU 1GB 40 GB disk	1	1	40		\$97.88	\$0.1743
GCS Cloud Compute (GC2) Linux 1vCPU 2GB 80 GB disk	1	2	80		\$51.19	\$0.0912
GCS Cloud Compute (GC2) Linux 2vCPU 4GB 120 GB disk	2	4	160		\$98.71	\$0.1758
GCS Cloud Compute (GC2) Linux 2vCPU 8GB 160 GB disk	2	8	160		\$111.50	\$0.1986
GCS Cloud Compute (GC2) Linux 2vCPU 16GB 160 GB disk	2	16	160		\$129.74	\$0.2310
GCS Cloud Compute (GC2) Linux 4vCPU 8GB 320 GB disk	4	8	320		\$197.42	\$0.3516
GCS Cloud Compute (GC2) Linux 4vCPU 16GB 320 GB disk	4	16	320		\$223.00	\$0.3971
GCS Cloud Compute (GC2) Linux 4vCPU 32GB 320 GB disk	4	32	320		\$259.48	\$0.4621
GCS Cloud Compute (GC2) Linux 8vCPU 16GB 640 GB disk	8	16	640		\$394.84	\$0.7031
GCS Cloud Compute (GC2) Linux 8vCPU 32GB 640 GB disk	8	32	640		\$446.00	\$0.7942
GCS Cloud Compute (GC2) Linux 8vCPU 64GB 640 GB disk	8	64	640		\$518.96	\$0.9242
GCS Cloud Compute (GC2) Linux 8vCPU 128GB 640 GB disk	8	128	640		\$664.88	\$1.1840
GCS Cloud Compute (GC2) Linux 16vCPU 32GB 1280 GB disk	16	32	1280		\$789.68	\$1.4063
GCS Cloud Compute (GC2) Linux 16vCPU 64GB 1280 GB disk	16	64	1280		\$892.00	\$1.5885
GCS Cloud Compute (GC2) Linux 16vCPU 128GB 1280 GB disk	16	128	1280		\$1,037.92	\$1.8484
GCS Cloud Compute (GC2) Linux 16vCPU 256GB 1280 GB disk	16	256	1280		\$1,329.76	\$2.3681

<b>Build your Own</b>	<b>Monthly</b>		<b>Hourly</b>
vCP Per core	\$30.8000		\$0.05485
vDisk per GB	\$0.1520		\$0.00027
vMEM per GB	\$2.2800		\$0.00406
Windows Standard/DC	\$6.6690		\$0.01188
Block Storage GB (persistent)	\$0.0336		\$0.00006
<b>Software</b>	<b>Monthly</b>		<b>Hourly</b>
Windows 2012 Per vCPU	\$6.67		\$0.01188
Windows 2016 Per Core (2)	\$3.67		\$0.00654
Linux Per CPU	\$0.00		\$0.00000
Sql Web - per 2 core	\$10.73		\$0.01910
Sql Server Std per 2 core	\$171.59		\$0.30557
Sql Server Ent per 2 core	\$658.01		\$1.17180
MS Virtual Desktop – User	\$3.84		\$0.00683
Archive Storage (GB)	\$0.008		N/A
<b>Bring your own hardware</b>	<b>Monthly</b>		<b>Hourly</b>
1U + redundant Power	\$300.00		N/A
2U + redundant Power	\$450.00		N/A
4U + redundant Power	\$600.00		N/A