

cb-owner

Date Range	VM Name	CPU Used Cost	CPU Used	Disk I/O Used Cost	Disk I/O Used	Memory Used Cost	Memory Used	Network I/O Used Cost	Network I/O Used
10/26/2016	cu-24x7	\$1,285.64	2.68 GHz	\$1.61	13 KBps	\$79.31	165.2 MB	\$27.96	133 KBps
10/26/2016	cu-9-5	\$0.00	0 MHz	\$0.00	0 KBps	\$0.00	0 Bytes	\$12.00	0 KBps
10/26/2016									
Totals:		\$1,285.64	2.68 GHz	\$1.61	13 KBps	\$79.31	165.2 MB	\$39.96	133 KBps
10/27/2016	cu-24x7	\$1,268.47	2.64 GHz	\$1.52	13 KBps	\$77.81	162.1 MB	\$27.96	133 KBps
10/27/2016	cu-9-5	\$960.80	2 GHz	\$19.81	165 KBps	\$86.35	179.9 MB	\$12.00	47 KBps
10/27/2016									
Totals:		\$2,229.27	4.64 GHz	\$21.33	178 KBps	\$164.16	342 MB	\$39.96	180 KBps
10/28/2016	cu-24x7	\$1,264.87	2.64 GHz	\$1.55	13 KBps	\$79.28	165.2 MB	\$27.96	133 KBps
10/28/2016	cu-9-5	\$943.74	1.97 GHz	\$20.02	167 KBps	\$87.10	181.5 MB	\$12.00	46 KBps
10/28/2016									
Totals:		\$2,208.61	4.60 GHz	\$21.58	180 KBps	\$166.38	346.6 MB	\$39.96	179 KBps
10/29/2016	cu-24x7	\$1,266.68	2.64 GHz	\$1.51	13 KBps	\$77.04	160.5 MB	\$27.96	133 KBps
10/29/2016	cu-9-5	\$0.00	0 MHz	\$0.00	0 KBps	\$0.00	0 Bytes	\$12.00	0 KBps
10/29/2016									
Totals:		\$1,266.68	2.64 GHz	\$1.51	13 KBps	\$77.04	160.5 MB	\$39.96	133 KBps
10/30/2016	cu-24x7	\$1,274.22	2.65 GHz	\$1.59	13 KBps	\$79.85	166.4 MB	\$27.96	133 KBps
10/30/2016	cu-9-5	\$0.00	0 MHz	\$0.00	0 KBps	\$0.00	0 Bytes	\$12.00	0 KBps
10/30/2016									

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Date Range	VM Name	CPU Used Cost	CPU Used	Disk I/O Used Cost	Disk I/O Used	Memory Used Cost	Memory Used	Network I/O Used Cost	Network I/O Used
Totals:		\$1,274.22	2.65 GHz	\$1.59	13 KBps	\$79.85	166.4 MB	\$39.96	133 KBps
10/31/2016	cu-24x7	\$1,273.57	2.65 GHz	\$1.52	13 KBps	\$79.06	164.7 MB	\$27.96	133 KBps
10/31/2016	cu-9-5	\$1,031.83	2.15 GHz	\$16.53	138 KBps	\$81.28	169.3 MB	\$12.00	49 KBps
10/31/2016									
Totals:		\$2,305.39	4.80 GHz	\$18.05	150 KBps	\$160.35	334.1 MB	\$39.96	182 KBps
All Rows									
Totals:		\$10,569.82	22.02 GHz	\$65.65	547 KBps	\$727.10	1.5 GB	\$239.76	940 KBps