

Price comparison of the different regions (On-Demand instances):

Region	US - N. Virg	US - N. Cali	EU - Ireland	APAC - Singa
Operating System	LINUX/UNIX	LINUX/UNIX	LINUX/UNIX	LINUX/UNIX
Type SubType \ Term	\$ Per Hour	\$ Per Hour	\$ Per Hour	\$ Per Hour
Standard Small	0.0850	0.0950	0.0950	0.0950
Standard Large	0.3400	0.3800	0.3800	0.3800
Standard Extra Large	0.6800	0.7600	0.7600	0.7600
Micro Micro	0.0200	0.0250	0.0250	0.0250
High-Memory Extra Large	0.5000	0.5700	0.5700	0.5700
High-Memory Double Extra Large	1.0000	1.1400	1.1400	1.1400
High-Memory Quadruple Extra Large	2.0000	2.2800	2.2800	2.2800
High-CPU Medium	0.1700	0.1900	0.1900	0.1900
High-CPU Extra Large	0.6800	0.7600	0.7600	0.7600
Cluster Compute Quadruple Extra Large	1.6000	NA	NA	NA

Region	US - N. Virg	US - N. Cali	EU - Ireland	APAC - Singa
Operating System	WINDOWS	WINDOWS	WINDOWS	WINDOWS
Type SubType \ Term	\$ Per Hour	\$ Per Hour	\$ Per Hour	\$ Per Hour
Standard Small	0.1200	0.1300	0.1200	0.1200
Standard Large	0.4800	0.5200	0.4800	0.4800
Standard Extra Large	0.9600	1.0400	0.9600	0.9600
Micro Micro	0.0300	0.0350	0.0350	0.0350
High-Memory Extra Large	0.6200	0.6900	0.6200	0.6200
High-Memory Double Extra Large	1.2400	1.3800	1.2400	1.2400
High-Memory Quadruple Extra Large	2.4800	2.7600	2.4800	2.4800
High-CPU Medium	0.2900	0.3100	0.2900	0.2900
High-CPU Extra Large	1.1600	1.2400	1.1600	1.1600
Cluster Compute Quadruple Extra Large	NA	NA	NA	NA

Price comparison of the different regions (Spot instances):

Region	US - N. Virg	US - N. Cali	EU - Ireland	APAC - Singa
Operating System	LINUX/UNIX	LINUX/UNIX	LINUX/UNIX	LINUX/UNIX
Type SubType \ Term	\$ Per Hour	\$ Per Hour	\$ Per Hour	\$ Per Hour
Standard Small	0.0314	0.0400	0.0400	0.0400
Standard Large	0.2157	0.1602	0.1604	0.1610
Standard Extra Large	0.2413	0.3198	0.3199	0.3209
Micro Micro	NA	NA	NA	NA
High-Memory Extra Large	0.1815	0.2397	0.2403	0.2403
High-Memory Double Extra Large	0.4204	0.5587	0.5605	0.5605
High-Memory Quadruple Extra Large	0.8482	1.1186	1.1204	1.1191
High-CPU Medium	0.0606	0.0799	0.0800	0.0800
High-CPU Extra Large	0.2875	0.3192	0.3202	0.3209
Cluster Compute Quadruple Extra Large	NA	NA	NA	NA

Region	US - N. Virg	US - N. Cali	EU - Ireland	APAC - Singa
Operating System	WINDOWS	WINDOWS	WINDOWS	WINDOWS
Type SubType \ Term	\$ Per Hour	\$ Per Hour	\$ Per Hour	\$ Per Hour
Standard Small	0.0577	0.0670	0.0671	0.0671
Standard Large	0.2011	0.2662	0.2675	0.2669
Standard Extra Large	0.4007	0.5316	0.5332	0.5336
Micro Micro	NA	NA	NA	NA
High-Memory Extra Large	0.2404	0.3193	0.3204	0.3208
High-Memory Double Extra Large	0.5539	0.7317	0.7343	0.7340
High-Memory Quadruple Extra Large	1.1014	1.4654	1.4678	1.4667
High-CPU Medium	0.1325	0.1666	0.1670	0.1671
High-CPU Extra Large	0.5059	0.6665	0.6668	0.6676
Cluster Compute Quadruple Extra Large	NA	NA	NA	NA

Price comparison of the different regions (Reserved instances):

Region	US - N. Virg	US - N. Cali	EU - Ireland	APAC - Singa
Operating System	LINUX/UNIX	LINUX/UNIX	LINUX/UNIX	LINUX/UNIX
Type SubType \ Term	\$ Per Hour	\$ Per Hour	\$ Per Hour	\$ Per Hour
Standard Small	0.0300	0.0400	0.0400	0.0400
Standard Large	0.1200	0.1600	0.1600	0.1600
Standard Extra Large	0.2400	0.3200	0.3200	0.3200
Micro Micro	0.0070	0.0100	0.0100	0.0100
High-Memory Extra Large	0.1700	0.2400	0.2400	0.2400
High-Memory Double Extra Large	0.3400	0.4800	0.4800	0.4800
High-Memory Quadruple Extra Large	0.6800	0.9600	0.9600	0.9600
High-CPU Medium	0.0600	0.0800	0.0800	0.0800
High-CPU Extra Large	0.2400	0.3200	0.3200	0.3200
Cluster Compute Quadruple Extra Large	0.5600	NA	NA	NA

Region	US - N. Virg	US - N. Cali	EU - Ireland	APAC - Singa
Operating System	WINDOWS	WINDOWS	WINDOWS	WINDOWS
Type SubType \ Term	\$ Per Hour	\$ Per Hour	\$ Per Hour	\$ Per Hour
Standard Small	0.0500	0.0600	0.0600	0.0600
Standard Large	0.2000	0.2400	0.2400	0.2400
Standard Extra Large	0.4000	0.4800	0.4800	0.4800
Micro Micro	0.0130	0.0160	0.0160	0.0160
High-Memory Extra Large	0.2400	0.3200	0.3200	0.3200
High-Memory Double Extra Large	0.4800	0.6400	0.6400	0.6400
High-Memory Quadruple Extra Large	0.9600	1.2800	1.2800	1.2800
High-CPU Medium	0.1250	0.1450	0.1450	0.1450
High-CPU Extra Large	0.5000	0.5800	0.5800	0.5800
Cluster Compute Quadruple Extra Large	NA	NA	NA	NA

Price comparison of the different regions (Storage):

Region	US - N. Virg	US - N. Cali	EU - Ireland	APAC - Singa
Tier \ Unit	\$ Per GB	\$ Per GB	\$ Per GB	\$ Per GB
First 50 TB	0.1500	0.1650	0.1500	0.1500
Next 50 TB	0.1400	0.1550	0.1400	0.1400
Next 400 TB	0.1300	0.1450	0.1300	0.1300
Next 500 TB	0.1050	0.1200	0.1050	0.1050
Next 4000 TB	0.0800	0.0950	0.0800	0.0800
Over 5000TB	0.0550	0.0700	0.0550	0.0550

Price comparison of the different regions (Data Transfer):

Region	US - N. Virg	US - N. Cali	EU - Ireland	APAC - Singa
Type Tier \ Unit	\$ Per GB	\$ Per GB	\$ Per GB	\$ Per GB
In All	0.1000	0.1000	0.1000	0.1000
Out First 1 GB	0.0000	0.0000	0.0000	0.0000
Out Up to 10 TB	0.1500	0.1500	0.1500	0.1900
Out Next 40 TB	0.1100	0.1100	0.1100	0.1500
Out Next 100 TB	0.0900	0.0900	0.0900	0.1300
Out Over 150 TB	0.0800	0.0800	0.0800	0.1200