

**Percentage of time you have to run a Reserved instance
for it to be cheaper than an On-Demand one (1 Year)?**

Region	US - N. Virg	US - N. Cali	EU - Ireland	APAC - Singa
Operating System	LINUX/UNIX	LINUX/UNIX	LINUX/UNIX	LINUX/UNIX
Type SubType \ Term	Percentage	Percentage	Percentage	Percentage
Standard Small	47.2188	47.2188	47.2188	47.2188
Standard Large	47.2188	47.2188	47.2188	47.2188
Standard Extra Large	47.2188	47.2188	47.2188	47.2188
Micro Micro	47.4183	41.0959	41.0959	41.0959
High-Memory Extra Large	45.8351	45.8351	45.8351	45.8351
High-Memory Double Extra Large	45.8351	45.8351	45.8351	45.8351
High-Memory Quadruple Extra Large	45.8351	45.8351	45.8351	45.8351
High-CPU Medium	47.2188	47.2188	47.2188	47.2188
High-CPU Extra Large	47.2188	47.2188	47.2188	47.2188
Cluster Compute Quadruple Extra Large	47.0890	NA	NA	NA

Region	US - N. Virg	US - N. Cali	EU - Ireland	APAC - Singa
Operating System	WINDOWS	WINDOWS	WINDOWS	WINDOWS
Type SubType \ Term	Percentage	Percentage	Percentage	Percentage
Standard Small	37.1005	37.1005	43.2839	43.2839
Standard Large	37.1005	37.1005	43.2839	43.2839
Standard Extra Large	37.1005	37.1005	43.2839	43.2839
Micro Micro	36.2611	32.4441	32.4441	32.4441
High-Memory Extra Large	39.8041	40.8799	50.4186	50.4186
High-Memory Double Extra Large	39.8041	40.8799	50.4186	50.4186
High-Memory Quadruple Extra Large	39.8041	40.8799	50.4186	50.4186
High-CPU Medium	31.4792	31.4792	35.8211	35.8211
High-CPU Extra Large	31.4792	31.4792	35.8211	35.8211
Cluster Compute Quadruple Extra Large	NA	NA	NA	NA

Percentage of time you have to run a Reserved instance for it to be cheaper than an On-Demand one (3 Years)?

Region	US - N. Virg	US - N. Cali	EU - Ireland	APAC - Singa
Operating System	LINUX/UNIX	LINUX/UNIX	LINUX/UNIX	LINUX/UNIX
Type SubType \ Term	Percentage	Percentage	Percentage	Percentage
Standard Small	24.2148	24.2148	24.2148	24.2148
Standard Large	24.2148	24.2148	24.2148	24.2148
Standard Extra Large	24.2148	24.2148	24.2148	24.2148
Micro Micro	24.0019	20.8016	20.8016	20.8016
High-Memory Extra Large	23.0617	23.0617	23.0617	23.0617
High-Memory Double Extra Large	23.0617	23.0617	23.0617	23.0617
High-Memory Quadruple Extra Large	23.0617	23.0617	23.0617	23.0617
High-CPU Medium	24.2148	24.2148	24.2148	24.2148
High-CPU Extra Large	24.2148	24.2148	24.2148	24.2148
Cluster Compute Quadruple Extra Large	24.1116	NA	NA	NA

Region	US - N. Virg	US - N. Cali	EU - Ireland	APAC - Singa
Operating System	WINDOWS	WINDOWS	WINDOWS	WINDOWS
Type SubType \ Term	Percentage	Percentage	Percentage	Percentage
Standard Small	19.0259	19.0259	22.1969	22.1969
Standard Large	19.0259	19.0259	22.1969	22.1969
Standard Extra Large	19.0259	19.0259	22.1969	22.1969
Micro Micro	18.3544	16.4223	16.4223	16.4223
High-Memory Extra Large	20.0272	20.5685	25.3678	25.3678
High-Memory Double Extra Large	20.0272	20.5685	25.3678	25.3678
High-Memory Quadruple Extra Large	20.0272	20.5685	25.3678	25.3678
High-CPU Medium	16.1432	16.1432	18.3698	18.3698
High-CPU Extra Large	16.1432	16.1432	18.3698	18.3698
Cluster Compute Quadruple Extra Large	NA	NA	NA	NA