Supported AWS Instance Types

API Name	Cores	Memory	Instance Storage	Network Performance	GPUs	Physical Processor	Linux On Demand cost
c4.2xlarge	8	15		High	0	Intel Xeon E5-2666 v3 (Haswell)	0.398
c4.4xlarge	16	30		High	0	Intel Xeon E5-2666 v3 (Haswell)	0.796
c4.8xlarge	36	60		10 Gigabit	0	Intel Xeon E5-2666 v3 (Haswell)	1.591
c5.12xlarge	48	96		12 Gigabit	0	Intel Xeon Platinum 8275L	2.04
c5.18xlarge	72	144		25 Gigabit	0	Intel Xeon Platinum 8124M	3.06
c5.24xlarge	96	192		25 Gigabit	0	Intel Xeon Platinum 8275L	4.08
c5.2xlarge	8	16		<= 10 Gigabit	0	Intel Xeon Platinum 8124M	0.34
c5.4xlarge	16	32		<= 10 Gigabit	0	Intel Xeon Platinum 8124M	0.68
c5.9xlarge	36	72		10 Gigabit	0	Intel Xeon Platinum 8124M	1.53
c5.xlarge	4	8		<= 10 Gigabit	0	Intel Xeon Platinum 8124M	0.17
c5a.12xlarge	48	96		12 Gigabit	0	AMD EPYC 7R32	1.848
c5a.16xlarge	64	128		20 Gigabit	0	AMD EPYC 7R32	2.464
c5a.24xlarge	96	192		20 Gigabit	0	AMD EPYC 7R32	3.696
c5a.2xlarge	8	16		<= 10 Gigabit	0	AMD EPYC 7R32	0.308
c5a.4xlarge	16	32		<= 10 Gigabit	0	AMD EPYC 7R32	0.616
c5a.8xlarge	32	64		10 Gigabit	0	AMD EPYC 7R32	1.232
c5a.xlarge	4	8		<= 10 Gigabit	0	AMD EPYC 7R32	0.154
c5d.12xlarge	48	96	2 x 900 NVMe SSD	12 Gigabit	0	Intel Xeon Platinum 8275L	2.304
c5d.18xlarge	72	144	2 x 900 NVMe SSD	25 Gigabit	0	Intel Xeon Platinum 8124M	3.456
c5d.24xlarge	96	192	4 x 900 NVMe SSD	25 Gigabit	0	Intel Xeon Platinum 8275L	4.608
c5d.2xlarge	8	16	1 x 200 NVMe SSD	<= 10 Gigabit	0	Intel Xeon Platinum 8124M	0.384
c5d.4xlarge	16	32	1 x 400 NVMe SSD	<= 10 Gigabit	0	Intel Xeon Platinum 8124M	0.768
c5d.9xlarge	36	72	1 x 900 NVMe SSD	10 Gigabit	0	Intel Xeon Platinum 8124M	1.728
c5d.xlarge	4	8	1 x 100 NVMe SSD	<= 10 Gigabit	0	Intel Xeon Platinum 8124M	0.192
c5n.18xlarge	72	192		100 Gigabit	0	Intel Xeon Platinum 8124M	3.888
c5n.2xlarge	8	21		<= 25 Gigabit	0	Intel Xeon Platinum 8124M	0.432
c5n.4xlarge	16	42		<= 25 Gigabit	0	Intel Xeon Platinum 8124M	0.864
c5n.9xlarge	36	96		50 Gigabit	0	Intel Xeon Platinum 8124M	1.944
c5n.xlarge	4	10		<= 25 Gigabit	0	Intel Xeon Platinum 8124M	0.216
c6a.12xlarge	48	96		18 Gigabit	0	AMD EPYC 7R13 Processor	1.836
c6a.16xlarge	64	128		25 Gigabit	0	AMD EPYC 7R13 Processor	2.448
c6a.24xlarge	96	192		37 Gigabit	0	AMD EPYC 7R13 Processor	3.672
c6a.2xlarge	8	16		<= 12 Gigabit	0	AMD EPYC 7R13 Processor	0.306
c6a.32xlarge	128	256		50 Gigabit	0	AMD EPYC 7R13 Processor	4.896
c6a.48xlarge	192	384		50 Gigabit	0	AMD EPYC 7R13 Processor	7.344
c6a.4xlarge	16	32		<= 12 Gigabit	0	AMD EPYC 7R13 Processor	0.612
c6a.8xlarge	32	64		12 Gigabit	0	AMD EPYC 7R13 Processor	1.224
c6a.xlarge	4	8		<= 12 Gigabit	0	AMD EPYC 7R13 Processor	0.153
c6g.12xlarge	48	96		20 Gigabit	0	AWS Graviton2 Processor	1.632
c6g.16xlarge	64	128		25 Gigabit	0	AWS Graviton2 Processor	2.176
c6g.2xlarge	8	16		<= 10 Gigabit	0	AWS Graviton2 Processor	0.272
c6g.4xlarge	16	32		<= 10 Gigabit	0	AWS Graviton2 Processor	0.544
c6g.8xlarge	32	64		12 Gigabit	0	AWS Graviton2 Processor	1.088
c6g.xlarge	4	8		<= 10 Gigabit	0	AWS Graviton2 Processor	0.136
c6gn.12xlarge	48	96		75 Gigabit	0	AWS Graviton2 Processor	2.0736
c6gn.16xlarge	64	128		100 Gigabit	0	AWS Graviton2 Processor	2.7648
c6gn.2xlarge	8	16		<= 25 Gigabit	0	AWS Graviton2 Processor	0.3456
c6gn.4xlarge	16	32		25 Gigabit	0	AWS Graviton2 Processor	0.6912
c6gn.8xlarge	32	64		50 Gigabit	0	AWS Graviton2 Processor	1.3824
c6gn.xlarge	4	8		<= 25 Gigabit	0	AWS Graviton2 Processor	0.1728
c6i.12xlarge	48	96		18 Gigabit	0	Intel Xeon 8375C (Ice Lake)	2.04
c6i.16xlarge	64	128		25 Gigabit	0	Intel Xeon 8375C (Ice Lake)	2.72
c6i.24xlarge	96	192		37 Gigabit	0	Intel Xeon 8375C (Ice Lake)	4.08
c6i.2xlarge	8	16		<= 12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.34
c6i.32xlarge	128	256		50 Gigabit	0	Intel Xeon 8375C (Ice Lake)	5.44
c6i.4xlarge	16	32		<= 12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.68
c6i.8xlarge	32	64		12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	1.36
c6i.xlarge	4	8		<= 12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.17
c6in.12xlarge	48	96		75 Gigabit	0	Intel Xeon 8375C (Ice Lake)	2.7216
c6in.16xlarge	64	128		100 Gigabit	0	Intel Xeon 8375C (Ice Lake)	3.6288
c6in.24xlarge	96	192		150 Gigabit	0	Intel Xeon 8375C (Ice Lake)	5.4432
c6in.2xlarge	8	16		<= 40 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.4536
c6in.32xlarge	128	256		200 Gigabit	0	Intel Xeon 8375C (Ice Lake)	7.2576
c6in.4xlarge	16	32		<= 50 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.9072
c6in.8xlarge	32	64		50 Gigabit	0	Intel Xeon 8375C (Ice Lake)	1.8144
c6in.xlarge	4	8		<= 30 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.2268
c7a.12xlarge	48	96		18 Gigabit	0	AMD EPYC 9R14 Processor	2.46336
c7a.16xlarge	64	128		25 Gigabit	0	AMD EPYC 9R14 Processor	3.28448
c7a.24xlarge	96	192		37 Gigabit	0	AMD EPYC 9R14 Processor	4.92672
c7a.2xlarge	8	16		<= 12 Gigabit	0	AMD EPYC 9R14 Processor	0.41056
c7a.32xlarge	128	256		50 Gigabit	0	AMD EPYC 9R14 Processor	6.56896
c7a.48xlarge	192	384		50 Gigabit	0	AMD EPYC 9R14 Processor	9.85344
c7a.4xlarge	16	32		<= 12 Gigabit	0	AMD EPYC 9R14 Processor	0.82112
c7a.8xlarge	32	64		12 Gigabit	0	AMD EPYC 9R14 Processor	1.64224
c7a.xlarge	4	8		<= 12 Gigabit	0	AMD EPYC 9R14 Processor	0.20528
c7g.12xlarge	48	96		22 Gigabit	0	AWS Graviton3 Processor	1.74
c7g.16xlarge	64	128		30 Gigabit	0	AWS Graviton3 Processor	2.32
c7g.2xlarge	8	16		<= 15 Gigabit	0	AWS Graviton3 Processor	0.29
c7g.4xlarge	16	32		<= 15 Gigabit	0	AWS Graviton3 Processor	0.58
c7g.8xlarge	32	64		15 Gigabit	0	AWS Graviton3 Processor	1.16
c7g.xlarge	4	8		<= 12 Gigabit	0	AWS Graviton3 Processor	0.145
c7gn.12xlarge	48	96		150 Gigabit	0	AWS Graviton3 Processor	2.9952
c7gn.16xlarge	64	128		200 Gigabit	0	AWS Graviton3 Processor	3.9936
c7gn.2xlarge	8	16		<= 50 Gigabit	0	AWS Graviton3 Processor	0.4992
c7gn.4xlarge	16	32		50 Gigabit	0	AWS Graviton3 Processor	0.9984
c7gn.8xlarge	32	64		100 Gigabit	0	AWS Graviton3 Processor	1.9968
c7gn.xlarge	4	8		<= 40 Gigabit	0	AWS Graviton3 Processor	0.2496
c7i.12xlarge	48	96		18 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	2.142
c7i.16xlarge	64	128		25 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	2.856

c7i.24xlarge	96	192		37 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	4.284
c7i.2xlarge	8	16		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	0.357
c7i.48xlarge	192	384		50 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	8.568
c7i.4xlarge	16	32		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	0.714
c7i.8xlarge	32	64		12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	1.428
c7i.xlarge	4	8		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	0.1785
c8g.12xlarge	48	96		22.5 Gigabit	0	AWS Graviton4 Processor	1.91424
c8g.16xlarge	64	128		30 Gigabit	0	AWS Graviton4 Processor	2.55232
c8g.24xlarge	96	192		40 Gigabit	0	AWS Graviton4 Processor	3.82848
c8g.2xlarge	8	16		<= 15 Gigabit	0	AWS Graviton4 Processor	0.31904
c8g.48xlarge	192	384		50 Gigabit	0	AWS Graviton4 Processor	7.65696
c8g.4xlarge	16	32		<= 15 Gigabit	0	AWS Graviton4 Processor	0.63808
c8g.8xlarge	32	64		15 Gigabit	0	AWS Graviton4 Processor	1.27616
c8g.xlarge	4	8		<= 12.5 Gigabit	0	AWS Graviton4 Processor	0.15952
g3.16xlarge	64	488		20 Gigabit	4	Intel Xeon E5-2686 v4 (Broadwell)	4.56
g3.4xlarge	16	122		<= 10 Gigabit	1	Intel Xeon E5-2686 v4 (Broadwell)	1.14
g3.8xlarge	32	244		10 Gigabit	2	Intel Xeon E5-2686 v4 (Broadwell)	2.28
g4dn.12xlarge	48	192	900 GB NVMe SSD	50 Gigabit	4	Intel Xeon Family	3.912
g4dn.16xlarge	64	256	900 GB NVMe SSD	50 Gigabit	1	Intel Xeon Family	4.352
g4dn.2xlarge	8	32	225 GB NVMe SSD	<= 25 Gigabit	1	Intel Xeon Family	0.752
g4dn.4xlarge	16	64	225 GB NVMe SSD	<= 25 Gigabit	1	Intel Xeon Family	1.204
g4dn.8xlarge	32	128	900 GB NVMe SSD	50 Gigabit	1	Intel Xeon Family	2.176
g4dn.xlarge	4	16	125 GB NVMe SSD	<= 25 Gigabit	1	Intel Xeon Family	0.526
g5.12xlarge	48	192	1 x 3800 GB NVMe SSD	40 Gigabit	4	AMD EPYC 7R32	5.672
g5.16xlarge	64	256	1 x 1900 GB NVMe SSD	25 Gigabit	1	AMD EPYC 7R32	4.096
g5.24xlarge	96	384	1 x 3800 GB NVMe SSD	50 Gigabit	4	AMD EPYC 7R32	8.144
g5.2xlarge	8	32	1 x 450 GB NVMe SSD	<= 10 Gigabit	1	AMD EPYC 7R32	1.212
g5.48xlarge	192	768	2 x 3800 GB NVMe SSD	100 Gigabit	8	AMD EPYC 7R32	16.288
g5.4xlarge	16	64	1 x 600 GB NVMe SSD	<= 25 Gigabit	1	AMD EPYC 7R32	1.624
g5.8xlarge	32	128	1 x 900 GB NVMe SSD	25 Gigabit	1	AMD EPYC 7R32	2.448
g5.xlarge	4	16	1 x 250 GB NVMe SSD	<= 10 Gigabit	1	AMD EPYC 7R32	1.006
i4i.12xlarge	48	384	3 x 3750 NVMe SSD	28 Gigabit	0	Intel Xeon 8375C (Ice Lake)	4.118
i4i.16xlarge	64	512	4 x 3750 NVMe SSD	35 Gigabit	0	Intel Xeon 8375C (Ice Lake)	5.491
i4i.24xlarge	96	768	6 x 3750 NVMe SSD	56 Gigabit	0	Intel Xeon 8375C (Ice Lake)	8.2368
i4i.2xlarge	8	64	1 x 1875 NVMe SSD	<= 12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.686
i4i.32xlarge	128	1024	8 x 3750 SSD	75 Gigabit	0	Intel Xeon 8375C (Ice Lake)	10.9824
i4i.4xlarge	16	128	1 x 3750 NVMe SSD	<= 25 Gigabit	0	Intel Xeon 8375C (Ice Lake)	1.373
i4i.8xlarge	32	256	2 x 3750 NVMe SSD	18 Gigabit	0	Intel Xeon 8375C (Ice Lake)	2.746
i4i.large	2	16	1 x 468 NVMe SSD	<= 10 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.172
i4i.xlarge	4	32	1 x 937 NVMe SSD	<= 10 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.343
im4gn.16xlarge	64	256	4 x 7500 SSD	100 Gigabit	0	AWS Graviton2 Processor	5.82067
im4gn.2xlarge	8	32	1 x 3750 SSD	<= 25 Gigabit	0	AWS Graviton2 Processor	0.72758
im4gn.4xlarge	16	64	1 x 7500 SSD	25 Gigabit	0	AWS Graviton2 Processor	1.45517
im4gn.8xlarge	32	128	2 x 7500 SSD	50 Gigabit	0	AWS Graviton2 Processor	2.91034
im4gn.large	2	8	1 x 937 SSD	<= 25 Gigabit	0	AWS Graviton2 Processor	0.1819
im4gn.xlarge	4	16	1 x 1875 SSD	<= 25 Gigabit	0	AWS Graviton2 Processor	0.36379
is4gen.2xlarge	8	48	1 x 7500 SSD	<= 25 Gigabit	0	AWS Graviton2 Processor	1.1526
is4gen.4xlarge	16	96	2 x 7500 SSD	25 Gigabit	0	AWS Graviton2 Processor	2.3052
is4gen.8xlarge	32	192	4 x 7500 SSD	50 Gigabit	0	AWS Graviton2 Processor	4.6104
is4gen.large	2	12	1 x 1875 SSD	<= 25 Gigabit	0	AWS Graviton2 Processor	0.28815
is4gen.xlarge	4	24	1 x 3750 SSD	<= 25 Gigabit	0	AWS Graviton2 Processor	0.5763
m4.10xlarge	40	160		10 Gigabit	0	Intel Xeon E5-2676 v3 (Haswell)	2
m4.16xlarge	64	256		20 Gigabit	0	Intel Xeon E5-2686 v4 (Broadwell)	3.2
m4.2xlarge	8	32		High	0	Intel Xeon E5-2676 v3 (Haswell)	0.4
m4.4xlarge	16	64		High	0	Intel Xeon E5-2676 v3 (Haswell)	0.8
m4.large	2	8		Moderate	0	Intel Xeon E5-2676 v3 (Haswell)	0.1
m4.xlarge	4	16		High	0	Intel Xeon E5-2676 v3 (Haswell)	0.2
m5.12xlarge	48	192		10 Gigabit	0	Intel Xeon Platinum 8175	2.304
m5.16xlarge	64	256		20 Gigabit	0	Intel Xeon Platinum 8175	3.072
m5.24xlarge	96	384		25 Gigabit	0	Intel Xeon Platinum 8175	4.608
m5.2xlarge	8	32		<= 10 Gigabit	0	Intel Xeon Platinum 8175	0.384
m5.4xlarge	16	64		<= 10 Gigabit	0	Intel Xeon Platinum 8175	0.768
m5.8xlarge	32	128		10 Gigabit	0	Intel Xeon Platinum 8175	1.536
m5.large	2	8		<= 10 Gigabit	0	Intel Xeon Platinum 8175	0.096
m5.xlarge	4	16		<= 10 Gigabit	0	Intel Xeon Platinum 8175	0.192
m5a.12xlarge	48	192		10 Gigabit	0	AMD EPYC 7571	2.064
m5a.16xlarge	64	256		12 Gigabit	0	AMD EPYC 7571	2.752
m5a.24xlarge	96	384		20 Gigabit	0	AMD EPYC 7571	4.128
m5a.2xlarge	8	32		<= 10 Gigabit	0	AMD EPYC 7571	0.344
m5a.4xlarge	16	64		<= 10 Gigabit	0	AMD EPYC 7571	0.688
m5a.8xlarge	32	128		<= 10 Gigabit	0	AMD EPYC 7571	1.376
m5a.large	2	8		<= 10 Gigabit	0	AMD EPYC 7571	0.086
m5a.xlarge	4	16		<= 10 Gigabit	0	AMD EPYC 7571	0.172
m5n.12xlarge	48	192		50 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	2.856
m5n.16xlarge	64	256		75 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	3.808
m5n.24xlarge	96	384		100 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	5.712
m5n.2xlarge	8	32		<= 25 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	0.476
m5n.4xlarge	16	64		<= 25 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	0.952
m5n.8xlarge	32	128		25 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	1.904
m5n.large	2	8		<= 25 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	0.119
m5n.xlarge	4	16		<= 25 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	0.238
m5zn.12xlarge	48	192		100 Gigabit	0	Intel Xeon Platinum 8252	3.9641
m5zn.2xlarge	8	32		<= 25 Gigabit	0	Intel Xeon Platinum 8252	0.6607
m5zn.3xlarge	12	48		<= 25 Gigabit	0	Intel Xeon Platinum 8252	0.991
m5zn.6xlarge	24	96		50 Gigabit	0	Intel Xeon Platinum 8252	1.982
m5zn.large	2	8		<= 25 Gigabit	0	Intel Xeon Platinum 8252	0.1652
m5zn.xlarge	4	16		<= 25 Gigabit	0	Intel Xeon Platinum 8252	0.3303
m6a.12xlarge	48	192		18 Gigabit	0	AMD EPYC 7R13 Processor	2.0736
m6a.16xlarge	64	256		25 Gigabit	0	AMD EPYC 7R13 Processor	2.7648
m6a.24xlarge	96	384		37 Gigabit	0	AMD EPYC 7R13 Processor	4.1472

m6a.2xlarge	8	32		<= 12 Gigabit	0	AMD EPYC 7R13 Processor	0.3456
m6a.32xlarge	128	512		50 Gigabit	0	AMD EPYC 7R13 Processor	5.5296
m6a.48xlarge	192	768		50 Gigabit	0	AMD EPYC 7R13 Processor	8.2944
m6a.4xlarge	16	64		<= 12 Gigabit	0	AMD EPYC 7R13 Processor	0.6912
m6a.8xlarge	32	128		12 Gigabit	0	AMD EPYC 7R13 Processor	1.3824
m6a.large	2	8		<= 12 Gigabit	0	AMD EPYC 7R13 Processor	0.0864
m6a.xlarge	4	16		<= 12 Gigabit	0	AMD EPYC 7R13 Processor	0.1728
m6g.12xlarge	48	192		20 Gigabit	0	AWS Graviton2 Processor	1.848
m6g.16xlarge	64	256		25 Gigabit	0	AWS Graviton2 Processor	2.464
m6g.2xlarge	8	32		<= 10 Gigabit	0	AWS Graviton2 Processor	0.308
m6g.4xlarge	16	64		<= 10 Gigabit	0	AWS Graviton2 Processor	0.616
m6g.8xlarge	32	128		12 Gigabit	0	AWS Graviton2 Processor	1.232
m6g.large	2	8		<= 10 Gigabit	0	AWS Graviton2 Processor	0.077
m6g.xlarge	4	16		<= 10 Gigabit	0	AWS Graviton2 Processor	0.154
m6i.12xlarge	48	192		18 Gigabit	0	Intel Xeon 8375C (Ice Lake)	2.304
m6i.16xlarge	64	256		25 Gigabit	0	Intel Xeon 8375C (Ice Lake)	3.072
m6i.24xlarge	96	384		37 Gigabit	0	Intel Xeon 8375C (Ice Lake)	4.608
m6i.2xlarge	8	32		<= 12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.384
m6i.32xlarge	128	512		50 Gigabit	0	Intel Xeon 8375C (Ice Lake)	6.144
m6i.4xlarge	16	64		<= 12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.768
m6i.8xlarge	32	128		12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	1.536
m6i.large	2	8		<= 12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.096
m6i.xlarge	4	16		<= 12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.192
m7a.12xlarge	48	192		18 Gigabit	0	AMD EPYC 9R14 Processor	2.78208
m7a.16xlarge	64	256		25 Gigabit	0	AMD EPYC 9R14 Processor	3.70944
m7a.24xlarge	96	384		37 Gigabit	0	AMD EPYC 9R14 Processor	5.56416
m7a.2xlarge	8	32		<= 12 Gigabit	0	AMD EPYC 9R14 Processor	0.46368
m7a.32xlarge	128	512		50 Gigabit	0	AMD EPYC 9R14 Processor	7.41888
m7a.48xlarge	192	768		50 Gigabit	0	AMD EPYC 9R14 Processor	11.12832
m7a.4xlarge	16	64		<= 12 Gigabit	0	AMD EPYC 9R14 Processor	0.92736
m7a.8xlarge	32	128		12 Gigabit	0	AMD EPYC 9R14 Processor	1.85472
m7a.large	2	8		<= 12 Gigabit	0	AMD EPYC 9R14 Processor	0.11592
m7a.xlarge	4	16		<= 12 Gigabit	0	AMD EPYC 9R14 Processor	0.23184
m7g.12xlarge	48	192		22 Gigabit	0	AWS Graviton3 Processor	1.9584
m7g.16xlarge	64	256		30 Gigabit	0	AWS Graviton3 Processor	2.6112
m7g.2xlarge	8	32		<= 15 Gigabit	0	AWS Graviton3 Processor	0.3264
m7g.4xlarge	16	64		<= 15 Gigabit	0	AWS Graviton3 Processor	0.6528
m7g.8xlarge	32	128		15 Gigabit	0	AWS Graviton3 Processor	1.3056
m7g.large	2	8		<= 12 Gigabit	0	AWS Graviton3 Processor	0.0816
m7g.xlarge	4	16		<= 12 Gigabit	0	AWS Graviton3 Processor	0.1632
m7i.12xlarge	48	192		18 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	2.4192
m7i.16xlarge	64	256		25 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	3.2256
m7i.24xlarge	96	384		37 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	4.8384
m7i.2xlarge	8	32		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	0.4032
m7i.48xlarge	192	768		50 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	9.6768
m7i.4xlarge	16	64		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	0.8064
m7i.8xlarge	32	128		12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	1.6128
m7i.large	2	8		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	0.1008
m7i.xlarge	4	16		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	0.2016
m8g.12xlarge	48	192		22.5 Gigabit	0	AWS Graviton4 Processor	2.15424
m8g.16xlarge	64	256		30 Gigabit	0	AWS Graviton4 Processor	2.87232
m8g.24xlarge	96	384		40 Gigabit	0	AWS Graviton4 Processor	4.30848
m8g.2xlarge	8	32		<= 15 Gigabit	0	AWS Graviton4 Processor	0.35904
m8g.48xlarge	192	768		50 Gigabit	0	AWS Graviton4 Processor	8.61696
m8g.4xlarge	16	64		<= 15 Gigabit	0	AWS Graviton4 Processor	0.71808
m8g.8xlarge	32	128		15 Gigabit	0	AWS Graviton4 Processor	1.43616
m8g.large	2	8		<= 12.5 Gigabit	0	AWS Graviton4 Processor	0.08976
m8g.xlarge	4	16		<= 12.5 Gigabit	0	AWS Graviton4 Processor	0.17952
p2.16xlarge	64	732		20 Gigabit	16	Intel Xeon E5-2686 v4 (Broadwell)	14.4
p2.8xlarge	32	488		10 Gigabit	8	Intel Xeon E5-2686 v4 (Broadwell)	7.2
p2.xlarge	4	61		High	1	Intel Xeon E5-2686 v4 (Broadwell)	0.9
p3.16xlarge	64	488		25 Gigabit	8	Intel Xeon E5-2686 v4 (Broadwell)	24.48
p3.2xlarge	8	61		<= 10 Gigabit	1	Intel Xeon E5-2686 v4 (Broadwell)	3.06
p3.8xlarge	32	244		10 Gigabit	4	Intel Xeon E5-2686 v4 (Broadwell)	12.24
p4d.24xlarge	96	1152	8 x 1000 SSD	400 Gigabit	8	Intel Xeon Platinum 8275L	32.7726
p5.48xlarge	192	2048	8 x 3840 GB SSD	3200 Gigabit	8	AMD EPYC 7R13 Processor	98.32
r5.12xlarge	48	384		10 Gigabit	0	Intel Xeon Platinum 8175	3.024
r5.16xlarge	64	512		20 Gigabit	0	Intel Xeon Platinum 8175	4.032
r5.24xlarge	96	768		25 Gigabit	0	Intel Xeon Platinum 8175	6.048
r5.2xlarge	8	64		<= 10 Gigabit	0	Intel Xeon Platinum 8175	0.504
r5.4xlarge	16	128		<= 10 Gigabit	0	Intel Xeon Platinum 8175	1.008
r5.8xlarge	32	256		10 Gigabit	0	Intel Xeon Platinum 8175	2.016
r5.large	2	16		<= 10 Gigabit	0	Intel Xeon Platinum 8175	0.126
r5.xlarge	4	32		<= 10 Gigabit	0	Intel Xeon Platinum 8175	0.252
r5a.12xlarge	48	384		10 Gigabit	0	AMD EPYC 7571	2.712
r5a.16xlarge	64	512		12 Gigabit	0	AMD EPYC 7571	3.616
r5a.24xlarge	96	768		20 Gigabit	0	AMD EPYC 7571	5.424
r5a.2xlarge	8	64		<= 10 Gigabit	0	AMD EPYC 7571	0.452
r5a.4xlarge	16	128		<= 10 Gigabit	0	AMD EPYC 7571	0.904
r5a.8xlarge	32	256		<= 10 Gigabit	0	AMD EPYC 7571	1.808
r5a.large	2	16		<= 10 Gigabit	0	AMD EPYC 7571	0.113
r5a.xlarge	4	32		<= 10 Gigabit	0	AMD EPYC 7571	0.226
r5b.12xlarge	48	384		10 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	3.576
r5b.16xlarge	64	512		20 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	4.768
r5b.24xlarge	96	768		25 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	7.152
r5b.2xlarge	8	64		<= 10 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	0.596
r5b.4xlarge	16	128		<= 10 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	1.192
r5b.8xlarge	32	256		10 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	2.384
r5b.large	2	16		<= 10 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	0.149
r5b.xlarge	4	32		<= 10 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	0.298

r5n.12xlarge	48	384		50 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	3.576
r5n.16xlarge	64	512		75 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	4.768
r5n.24xlarge	96	768		100 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	7.152
r5n.2xlarge	8	64		<= 25 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	0.596
r5n.4xlarge	16	128		<= 25 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	1.192
r5n.8xlarge	32	256		25 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	2.384
r5n.large	2	16		<= 25 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	0.149
r5n.xlarge	4	32		<= 25 Gigabit	0	Intel Xeon Platinum 8259 (Cascade Lake)	0.298
r6a.12xlarge	48	384		18 Gigabit	0	AMD EPYC 7R13 Processor	2.7216
r6a.16xlarge	64	512		25 Gigabit	0	AMD EPYC 7R13 Processor	3.6288
r6a.24xlarge	96	768		37 Gigabit	0	AMD EPYC 7R13 Processor	5.4432
r6a.2xlarge	8	64		<= 12 Gigabit	0	AMD EPYC 7R13 Processor	0.4536
r6a.32xlarge	128	1024		50 Gigabit	0	AMD EPYC 7R13 Processor	7.2576
r6a.48xlarge	192	1536		50 Gigabit	0	AMD EPYC 7R13 Processor	10.8864
r6a.4xlarge	16	128		<= 12 Gigabit	0	AMD EPYC 7R13 Processor	0.9072
r6a.8xlarge	32	256		12 Gigabit	0	AMD EPYC 7R13 Processor	1.8144
r6a.large	2	16		<= 12 Gigabit	0	AMD EPYC 7R13 Processor	0.1134
r6a.xlarge	4	32		<= 12 Gigabit	0	AMD EPYC 7R13 Processor	0.2268
r6g.12xlarge	48	384		20 Gigabit	0	AWS Graviton2 Processor	2.4192
r6g.16xlarge	64	512		25 Gigabit	0	AWS Graviton2 Processor	3.2256
r6g.2xlarge	8	64		<= 10 Gigabit	0	AWS Graviton2 Processor	0.4032
r6g.4xlarge	16	128		<= 10 Gigabit	0	AWS Graviton2 Processor	0.8064
r6g.8xlarge	32	256		12 Gigabit	0	AWS Graviton2 Processor	1.6128
r6g.large	2	16		<= 10 Gigabit	0	AWS Graviton2 Processor	0.1008
r6g.medium	1	8		<= 10 Gigabit	0	AWS Graviton2 Processor	0.0504
r6g.xlarge	4	32		<= 10 Gigabit	0	AWS Graviton2 Processor	0.2016
r6i.12xlarge	48	384		18 Gigabit	0	Intel Xeon 8375C (Ice Lake)	3.024
r6i.16xlarge	64	512		25 Gigabit	0	Intel Xeon 8375C (Ice Lake)	4.032
r6i.24xlarge	96	768		37 Gigabit	0	Intel Xeon 8375C (Ice Lake)	6.048
r6i.2xlarge	8	64		<= 12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.504
r6i.32xlarge	128	1024		50 Gigabit	0	Intel Xeon 8375C (Ice Lake)	8.064
r6i.4xlarge	16	128		<= 12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	1.008
r6i.8xlarge	32	256		12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	2.016
r6i.large	2	16		<= 12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.126
r6i.xlarge	4	32		<= 12 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.252
r6in.12xlarge	48	384		75 Gigabit	0	Intel Xeon 8375C (Ice Lake)	4.18392
r6in.16xlarge	64	512		100 Gigabit	0	Intel Xeon 8375C (Ice Lake)	5.57856
r6in.24xlarge	96	768		150 Gigabit	0	Intel Xeon 8375C (Ice Lake)	8.36784
r6in.2xlarge	8	64		<= 40 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.69732
r6in.32xlarge	128	1024		200 Gigabit	0	Intel Xeon 8375C (Ice Lake)	11.15712
r6in.4xlarge	16	128		<= 50 Gigabit	0	Intel Xeon 8375C (Ice Lake)	1.39464
r6in.8xlarge	32	256		50 Gigabit	0	Intel Xeon 8375C (Ice Lake)	2.78928
r6in.large	2	16		<= 25 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.17433
r6in.xlarge	4	32		<= 30 Gigabit	0	Intel Xeon 8375C (Ice Lake)	0.34866
r7a.12xlarge	48	384		18 Gigabit	0	AMD EPYC 9R14 Processor	3.6516
r7a.16xlarge	64	512		25 Gigabit	0	AMD EPYC 9R14 Processor	4.8688
r7a.24xlarge	96	768		37 Gigabit	0	AMD EPYC 9R14 Processor	7.3032
r7a.2xlarge	8	64		<= 12 Gigabit	0	AMD EPYC 9R14 Processor	0.6086
r7a.32xlarge	128	1024		50 Gigabit	0	AMD EPYC 9R14 Processor	9.7376
r7a.48xlarge	192	1536		50 Gigabit	0	AMD EPYC 9R14 Processor	14.6064
r7a.4xlarge	16	128		<= 12 Gigabit	0	AMD EPYC 9R14 Processor	1.2172
r7a.8xlarge	32	256		12 Gigabit	0	AMD EPYC 9R14 Processor	2.4344
r7a.large	2	16		<= 12 Gigabit	0	AMD EPYC 9R14 Processor	0.15215
r7a.medium	1	8		<= 12 Gigabit	0	AMD EPYC 9R14 Processor	0.07608
r7a.xlarge	4	32		<= 12 Gigabit	0	AMD EPYC 9R14 Processor	0.3043
r7g.12xlarge	48	384		22 Gigabit	0	AWS Graviton3 Processor	2.5704
r7g.16xlarge	64	512		30 Gigabit	0	AWS Graviton3 Processor	3.4272
r7g.2xlarge	8	64		<= 15 Gigabit	0	AWS Graviton3 Processor	0.4284
r7g.4xlarge	16	128		<= 15 Gigabit	0	AWS Graviton3 Processor	0.8568
r7g.8xlarge	32	256		15 Gigabit	0	AWS Graviton3 Processor	1.7136
r7g.large	2	16		<= 12 Gigabit	0	AWS Graviton3 Processor	0.1071
r7g.medium	1	8		<= 12 Gigabit	0	AWS Graviton3 Processor	0.0536
r7g.xlarge	4	32		<= 12 Gigabit	0	AWS Graviton3 Processor	0.2142
r7i.12xlarge	48	384		18 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	3.1752
r7i.16xlarge	64	512		25 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	4.2336
r7i.24xlarge	96	768		37 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	6.3504
r7i.2xlarge	8	64		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	0.5292
r7i.48xlarge	192	1536		50 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	12.7008
r7i.4xlarge	16	128		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	1.0584
r7i.8xlarge	32	256		12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	2.1168
r7i.large	2	16		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	0.1323
r7i.xlarge	4	32		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	0.2646
r7iz.12xlarge	48	384		25 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	4.464
r7iz.16xlarge	64	512		25 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	5.952
r7iz.2xlarge	8	64		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	0.744
r7iz.32xlarge	128	1024		50 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	11.904
r7iz.4xlarge	16	128		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	1.488
r7iz.8xlarge	32	256		12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	2.976
r7iz.large	2	16		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	0.186
r7iz.xlarge	4	32		<= 12 Gigabit	0	Intel Xeon Scalable (Sapphire Rapids)	0.372
r8g.12xlarge	48	384		22.5 Gigabit	0	AWS Graviton4 Processor	2.82768
r8g.16xlarge	64	512		30 Gigabit	0	AWS Graviton4 Processor	3.77024
r8g.24xlarge	96	768		40 Gigabit	0	AWS Graviton4 Processor	5.65536
r8g.2xlarge	8	64		<= 15 Gigabit	0	AWS Graviton4 Processor	0.47128
r8g.48xlarge	192	1536		50 Gigabit	0	AWS Graviton4 Processor	11.31072
r8g.4xlarge	16	128		<= 15 Gigabit	0	AWS Graviton4 Processor	0.94256
r8g.8xlarge	32	256		15 Gigabit	0	AWS Graviton4 Processor	1.88512
r8g.large	2	16		<= 12.5 Gigabit	0	AWS Graviton4 Processor	0.11782
r8g.medium	1	8		<= 12.5 Gigabit	0	AWS Graviton4 Processor	0.05891
r8g.xlarge	4	32		<= 12.5 Gigabit	0	AWS Graviton4 Processor	0.23564

u-12tb1.112xlarge	448	12288		100 Gigabit	0	Intel Xeon Scalable (Skylake)	109.2
u-18tb1.112xlarge	448	18432		100 Gigabit	0	Intel Xeon Platinum 8280L (Cascade Lake)	163.8
u-24tb1.112xlarge	448	24576		100 Gigabit	0	Intel Xeon Platinum 8280L (Cascade Lake)	218.4
u-6tb1.112xlarge	448	6144		100 Gigabit	0	Intel Xeon Scalable (Skylake)	54.6
u-6tb1.56xlarge	224	6144		100 Gigabit	0	Intel Xeon Scalable (Skylake)	46.40391
u-9tb1.112xlarge	448	9216		100 Gigabit	0	Intel Xeon Scalable (Skylake)	81.9
x1e.16xlarge	64	1952	1 x 1920 SSD	10 Gigabit	0	High Frequency Intel Xeon E7-8880 v3 (Haswell)	13.344
x1e.2xlarge	8	244	1 x 240 SSD	<= 10 Gigabit	0	High Frequency Intel Xeon E7-8880 v3 (Haswell)	1.668
x1e.32xlarge	128	3904	2 x 1920 SSD	25 Gigabit	0	High Frequency Intel Xeon E7-8880 v3 (Haswell)	26.688
x1e.4xlarge	16	488	1 x 480 SSD	<= 10 Gigabit	0	High Frequency Intel Xeon E7-8880 v3 (Haswell)	3.336
x1e.8xlarge	32	976	1 x 960 SSD	<= 10 Gigabit	0	High Frequency Intel Xeon E7-8880 v3 (Haswell)	6.672
x1e.xlarge	4	122	1 x 120 SSD	<= 10 Gigabit	0	High Frequency Intel Xeon E7-8880 v3 (Haswell)	0.834
x2gd.12xlarge	48	768	2 x 1425 SSD	20 Gigabit	0	AWS Graviton2 Processor	4.008
x2gd.16xlarge	64	1024	2 x 1900 SSD	25 Gigabit	0	AWS Graviton2 Processor	5.344
x2gd.2xlarge	8	128	1 x 474 SSD	<= 10 Gigabit	0	AWS Graviton2 Processor	0.668
x2gd.4xlarge	16	256	1 x 950 SSD	<= 10 Gigabit	0	AWS Graviton2 Processor	1.336
x2gd.8xlarge	32	512	1 x 1900 SSD	12 Gigabit	0	AWS Graviton2 Processor	2.672
x2gd.large	2	32	1 x 118 SSD	<= 10 Gigabit	0	AWS Graviton2 Processor	0.167
x2gd.medium	1	16	1 x 59 SSD	<= 10 Gigabit	0	AWS Graviton2 Processor	0.0835
x2gd.xlarge	4	64	1 x 237 SSD	<= 10 Gigabit	0	AWS Graviton2 Processor	0.334
x2iedn.16xlarge	64	2048	1 x 1900 NVMe SSD	50 Gigabit	0	Intel Xeon Scalable (Icelake)	13.338
x2iedn.24xlarge	96	3072	2 x 1425 NVMe SSD	75 Gigabit	0	Intel Xeon Scalable (Icelake)	20.007
x2iedn.2xlarge	8	256	1 x 237 NVMe SSD	<= 25 Gigabit	0	Intel Xeon Scalable (Icelake)	1.66725
x2iedn.32xlarge	128	4096	2 x 1900 NVMe SSD	100 Gigabit	0	Intel Xeon Scalable (Icelake)	26.676
x2iedn.4xlarge	16	512	1 x 475 NVMe SSD	<= 25 Gigabit	0	Intel Xeon Scalable (Icelake)	3.3345
x2iedn.8xlarge	32	1024	1 x 950 NVMe SSD	25 Gigabit	0	Intel Xeon Scalable (Icelake)	6.669
x2iedn.xlarge	4	128	1 x 118 NVMe SSD	<= 25 Gigabit	0	Intel Xeon Scalable (Icelake)	0.83363
x2iezn.12xlarge	48	1536		100 Gigabit	0	Intel Xeon Platinum 8252	10.008
x2iezn.2xlarge	8	256		<= 25 Gigabit	0	Intel Xeon Platinum 8252	1.668
x2iezn.4xlarge	16	512		<= 25 Gigabit	0	Intel Xeon Platinum 8252	3.336
x2iezn.6xlarge	24	768		50 Gigabit	0	Intel Xeon Platinum 8252	5.004
x2iezn.8xlarge	32	1024		75 Gigabit	0	Intel Xeon Platinum 8252	6.672
z1d.12xlarge	48	384	2 x 900 NVMe SSD	25 Gigabit	0	Intel Xeon Platinum 8151	4.464
z1d.2xlarge	8	64	1 x 300 NVMe SSD	<= 10 Gigabit	0	Intel Xeon Platinum 8151	0.744
z1d.3xlarge	12	96	1 x 450 NVMe SSD	<= 10 Gigabit	0	Intel Xeon Platinum 8151	1.116
z1d.6xlarge	24	192	1 x 900 NVMe SSD	10 Gigabit	0	Intel Xeon Platinum 8151	2.232
z1d.large	2	16	1 x 75 NVMe SSD	<= 10 Gigabit	0	Intel Xeon Platinum 8151	0.186
z1d.xlarge	4	32	1 x 150 NVMe SSD	<= 10 Gigabit	0	Intel Xeon Platinum 8151	0.372