

t2.nano

t2.micro

t2.small

t2.medium

t2.large

m4.large

m4.xlarge

m4.2xlarge

m4.4xlarge

m4.10xlarge

m3.medium

m3.large

m3.xlarge

m3.2xlarge

c4.large

c4.xlarge

c4.2xlarge

c4.4xlarge

c4.8xlarge

c3.large

c3.xlarge

c3.2xlarge

c3.4xlarge

c3.8xlarge

r3.large

r3.xlarge

r3.2xlarge

r3.4xlarge

r3.8xlarge

r3.8xlarge

r3.4xlarge

r3.2xlarge

r3.xlarge

r3.large

c3.8xlarge

c3.4xlarge

c3.2xlarge

c3.xlarge

c3.large

c4.8xlarge

c4.4xlarge

c4.2xlarge

c4.xlarge

c4.large

m3.2xlarge

m3.xlarge

m3.large

m3.medium

m4.10xlarge

m4.4xlarge

m4.2xlarge

m4.xlarge

m4.large

t2.large

t2.medium

t2.small

t2.micro

t2.nano

t2.nano

t2.micro

t2.small

t2.medium

t2.large

m4.large

m4.xlarge

m4.2xlarge

m4.4xlarge

m4.10xlarge

m3.medium

m3.large

m3.xlarge

m3.2xlarge

c4.large

c4.xlarge

c4.2xlarge

c4.4xlarge

c4.8xlarge

c3.large

c3.xlarge

c3.2xlarge

c3.4xlarge

c3.8xlarge

r3.large

r3.xlarge

r3.2xlarge

r3.4xlarge

r3.8xlarge

r3.8xlarge

r3.4xlarge

r3.2xlarge

r3.xlarge

r3.large

c3.8xlarge

c3.4xlarge

c3.2xlarge

c3.xlarge

c3.large

c4.8xlarge

c4.4xlarge

c4.2xlarge

c4.xlarge

c4.large

m3.2xlarge

m3.xlarge

m3.large

m3.medium

m4.10xlarge

m4.4xlarge

m4.2xlarge

m4.xlarge

m4.large

t2.large

t2.medium

t2.small

t2.micro

t2.nano