# **AWS VPC**

### Create VPC

A VPC is an isolated portion of the AWS cloud populated by AWS objects, such as Amazon EC2 instances. You must specify an IPv4 address range for your VPC. Specify the IPv4 address range as a Classless Inter-Domain Routing (CIDR) block; for example, 10.0.0.0/16. You cannot specify an IPv4 CIDR block larger than /16. You can optionally associate an IPv6 CIDR block with the VPC.



\* Required

Create

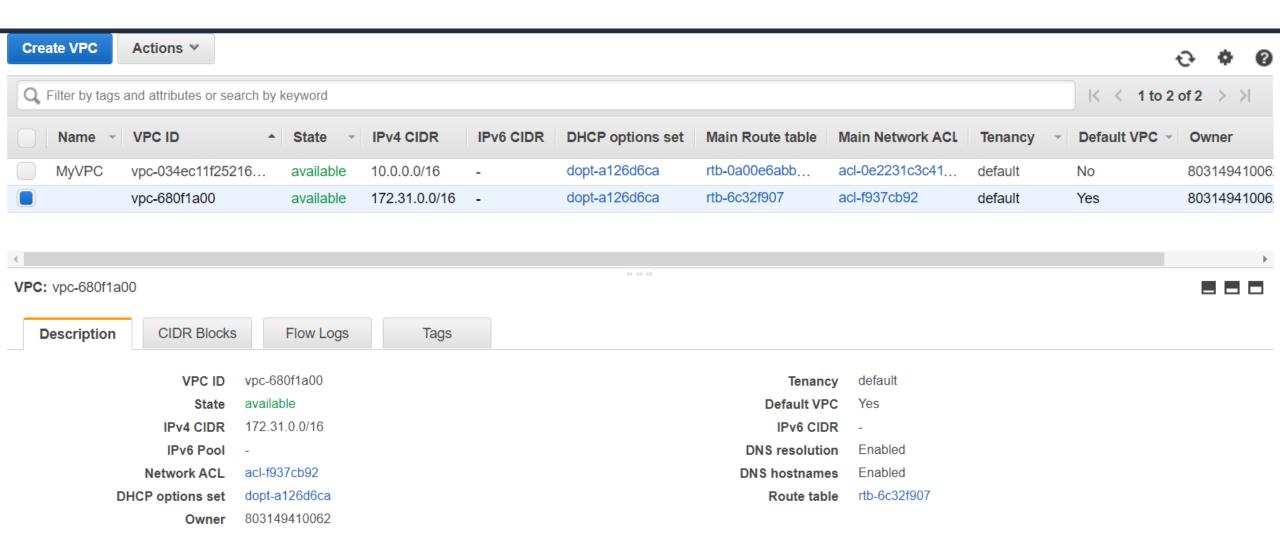
#### VPCs > Create VPC

# Create VPC

The following VPC was created:

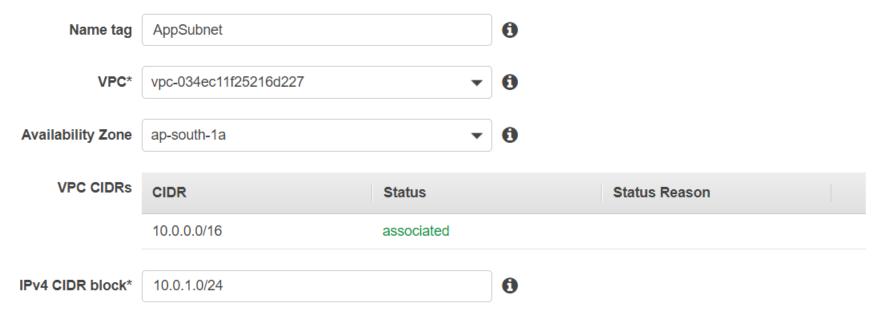
**VPC ID** vpc-034ec11f25216d227

Close



#### Create subnet

Specify your subnet's IP address block in CIDR format; for example, 10.0.0.0/24. IPv4 block sizes must be between a /16 netmask and /28 netmask, and can be the same size as your VPC. An IPv6 CIDR block must be a /64 CIDR block.



\* Required Create

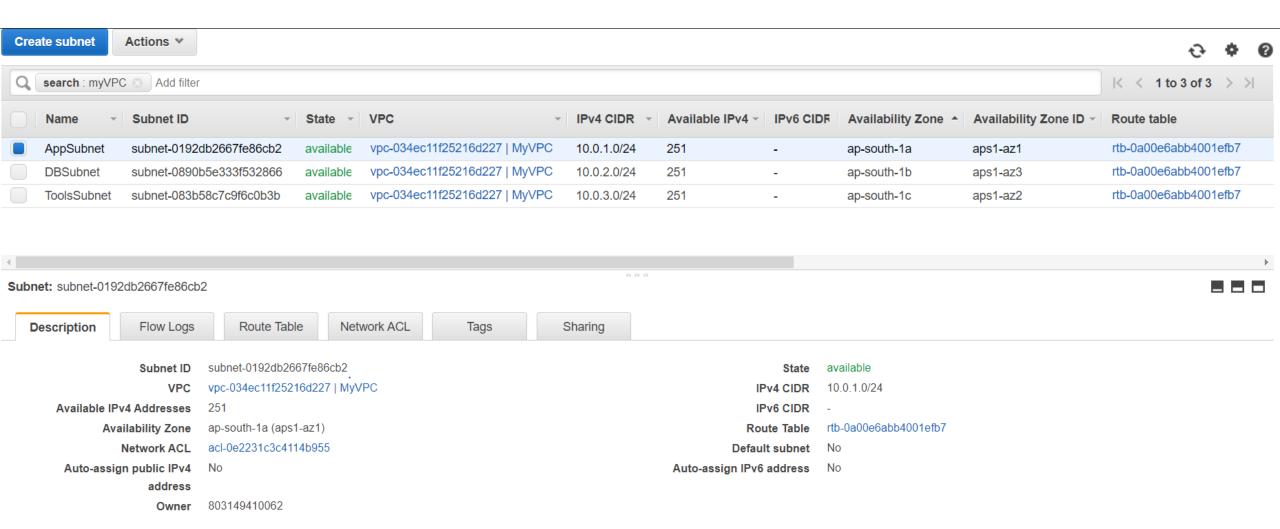
Subnets > Create subnet

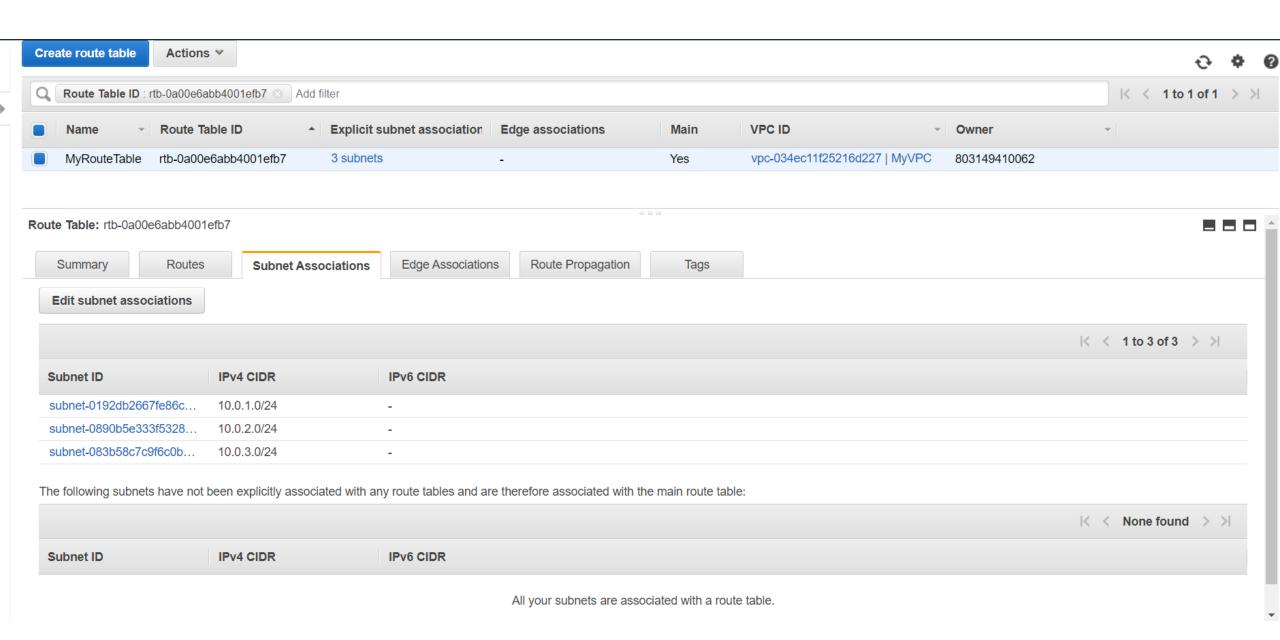
## Create subnet

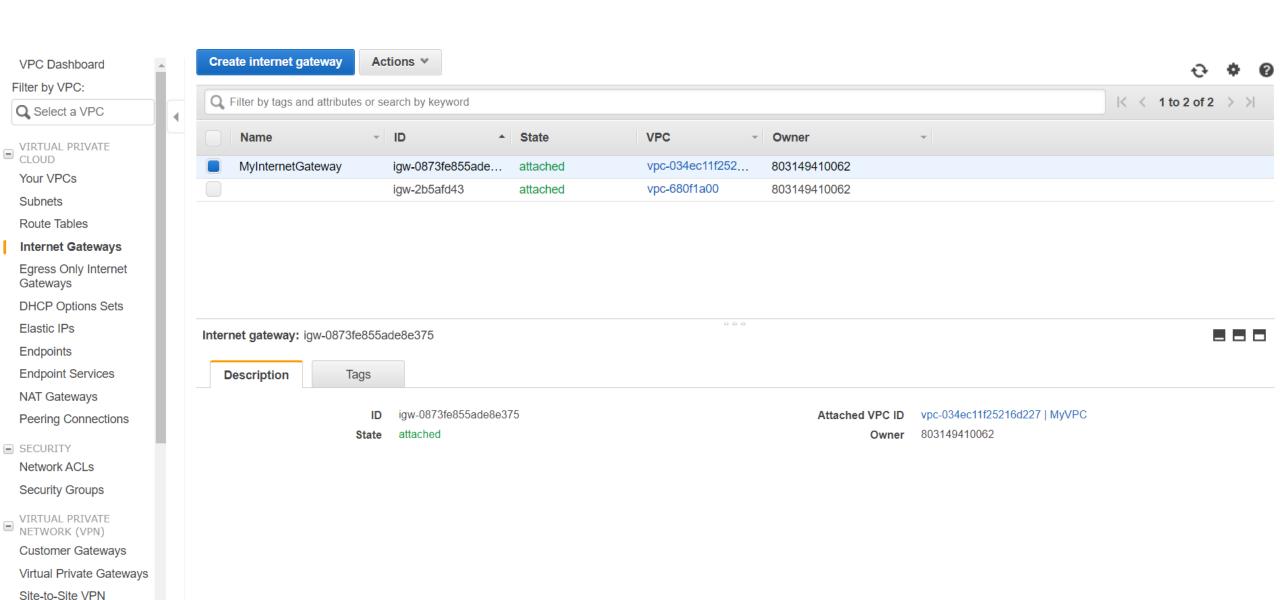
The following Subnet was created:

Subnet ID subnet-0192db2667fe86cb2

Close







Connections

