Add user











Set user details

You can add multiple users at once with the same access type and permissions. Learn more

User name*

user1

Add another user

Select AWS access type

Select how these users will primarily access AWS. If you choose only programmatic access, it does NOT prevent users from accessing the console using an assumed role. Access keys and autogenerated passwords are provided in the last step. Learn more

Select AWS credential type* Access key - Programmatic access

Enables an access key ID and secret access key for the AWS API, CLI, SDK, and other development tools.

Password - AWS Management Console access

Enables a password that allows users to sign-in to the AWS Management Console.

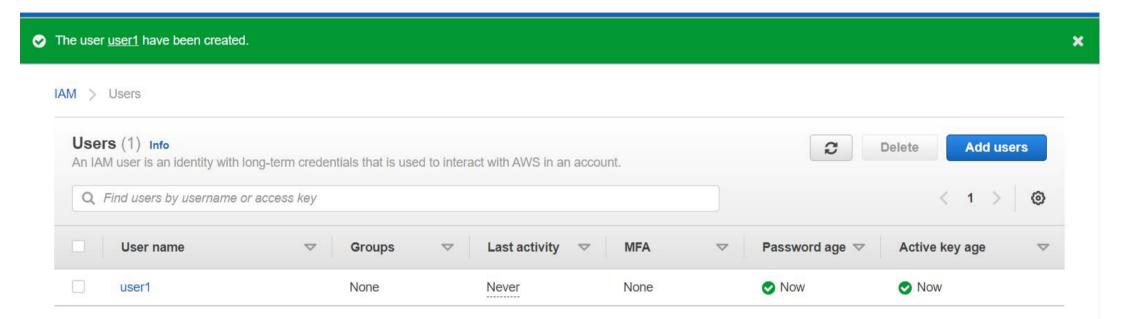
Console password*

Autogenerated password

Custom password

......

Show password



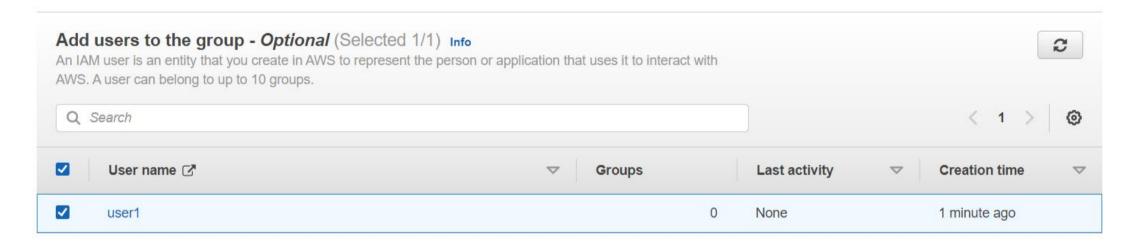
Name the group

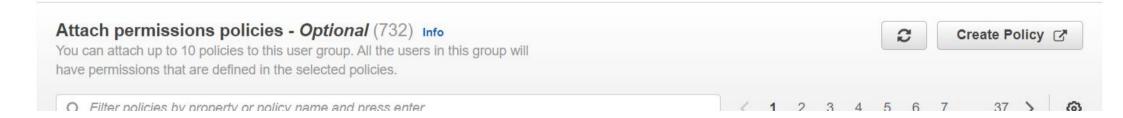
User group name

Enter a meaningful name to identify this group.

group1

Maximum 128 characters. Use alphanumeric and '+=,.@-_' characters.





Visual editor JSON Import managed policy

Expand all | Collapse all

▼ EC2 (13 actions)				Clone Remove
▶ Service	EC2			
▶ Actions	List			
	DescribeImages DescribeInstances	DescribeInstanceStatus	DescribeKeyPairs	
	Read	DescribeInstanceTypes	DescribeVpcs	
	DescribeTags			
	Tagging			
	CreateTags DeleteTags			
	Write			
	CreateKeyPair			
	RunInstances StartInstances			
	StopInstances			
▶ Resources	All resources			



Character count: 202 of 6 444

▼ EC2 (23 actions)				Clone Rem	ove
▶ Service	EC2				
▶ Actions					
	DescribeEgressOnlyInternetGateways DescribeInternetGateways DescribeNetworkAcls	DescribeNetworkInterfaces DescribeRouteTables DescribeSecurityGroups	DescribeSubnets DescribeVpcs		
	Write				
	AssociateRouteTable AssociateSubnetCidrBlock	AuthorizeSecurityGroupEgress AuthorizeSecurityGroupIngress	CreateRoute CreateRouteTable		
	AssociateVpcCidrBlock AttachInternetGateway AttachNetworkInterface	CreateInternetGateway CreateNetworkAcl CreateNetworkInterface	CreateSecurityGroup CreateSubnet CreateVpc		
	Attaonivolworkinteriace	Orealervetworkingerlade	Oreate vpo		
▶ Resources	All resources				
▶ Request conditions	Specify request conditions (optional)				

A

 ✔ EC2 (7 actions)
 Clone | Remove

 ▶ Service
 EC2

 ▶ Actions
 List

 DescribeAccountAttributes
 DescribeSecurityGroups

 DescribeAvailabilityZones
 DescribeSubnets

 DescribeInternetGateways
 DescribeVpcAttribute

▶ Resources
Select resources to restrict access
▶ Request conditions
Specify request conditions (optional)

Add additional permissions

▼ RDS (45 actions) Clone Remove ▶ Service RDS Actions List DescribeDBParameterGroups DescribeEventSubscriptions DescribeAccountAttributes DescribeExportTasks **DescribeCertificates** DescribeDBParameters

DescribeCustomAvailabilityZones DescribeDBClusterBacktracks **DescribeDBClusterEndpoints** DescribeDBClusterParameterGroups **DescribeDBClusterParameters** DescribeDBClusters DescribeDBClusterSnapshotAttributes **DescribeDBClusterSnapshots** DescribeDBEngineVersions DescribeDBInstanceAutomatedBackups DescribeDBInstances DescribeDBLogFiles Read

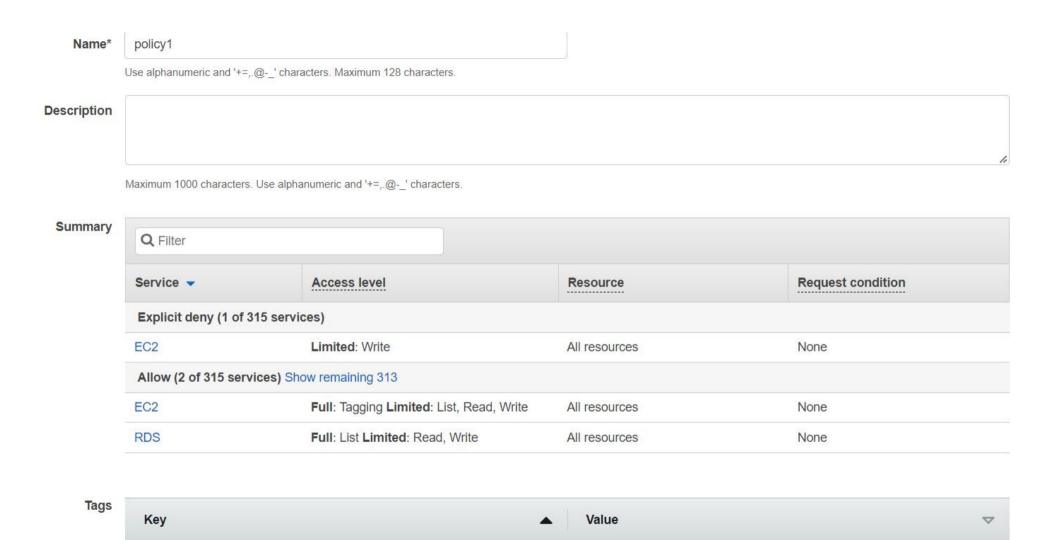
DescribeDBProxies DescribeDBProxyEndpoints DescribeDBProxyTargetGroups DescribeDBProxyTargets DescribeDBSecurityGroups DescribeDBSnapshotAttributes DescribeDBSnapshots DescribeDBSubnetGroups DescribeEngineDefaultClusterParameters DescribeEngineDefaultParameters DescribeEventCategories DescribeEvents

DescribeGlobalClusters DescribeInstallationMedia **DescribeOptionGroupOptions** DescribeOptionGroups DescribeOrderableDBInstanceOptions DescribePendingMaintenanceActions DescribeReservedDBInstances DescribeReservedDBInstancesOfferings DescribeSourceRegions DescribeValidDBInstanceModifications

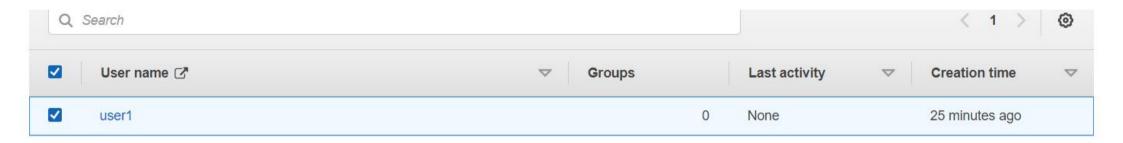
DescribeRecommendationGroups **DescribeRecommendations** ListTagsForResource

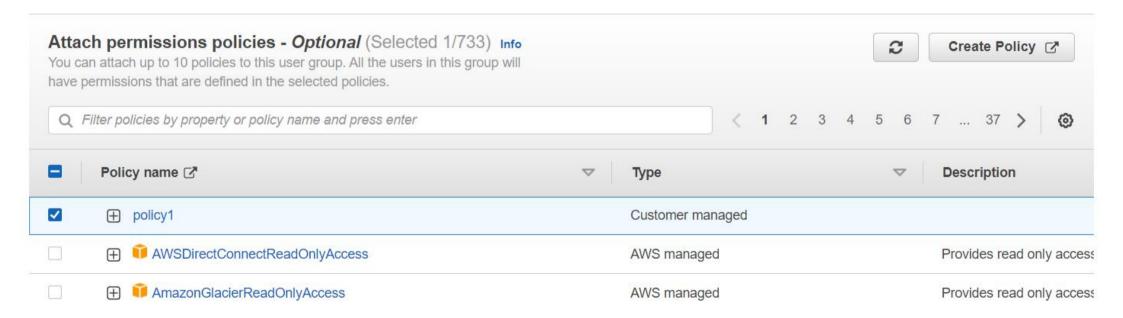
Write

CreateDBInstance CreateDBSubnetGroup



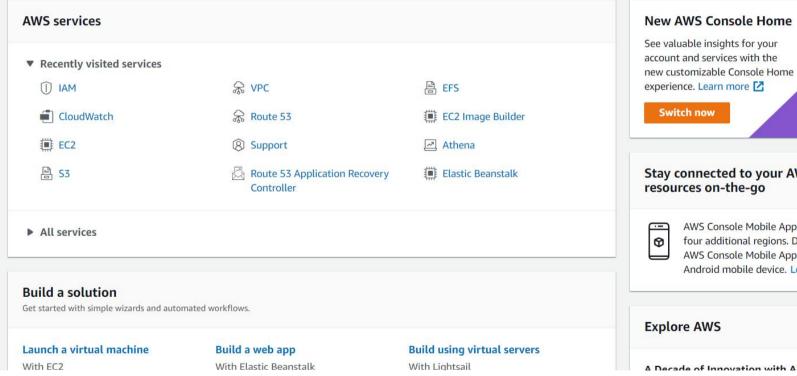
No tags associated with the resource.

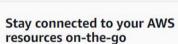




@ Ohio V user1 @ 9514-9022-0303 V

AWS Management Console



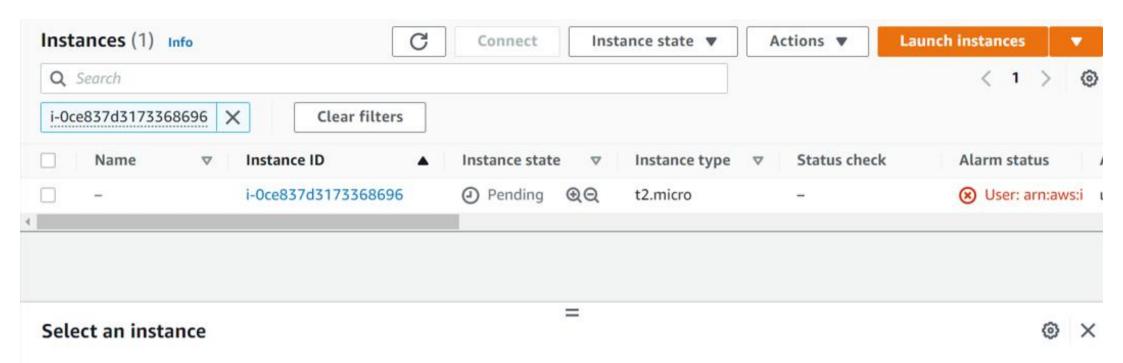


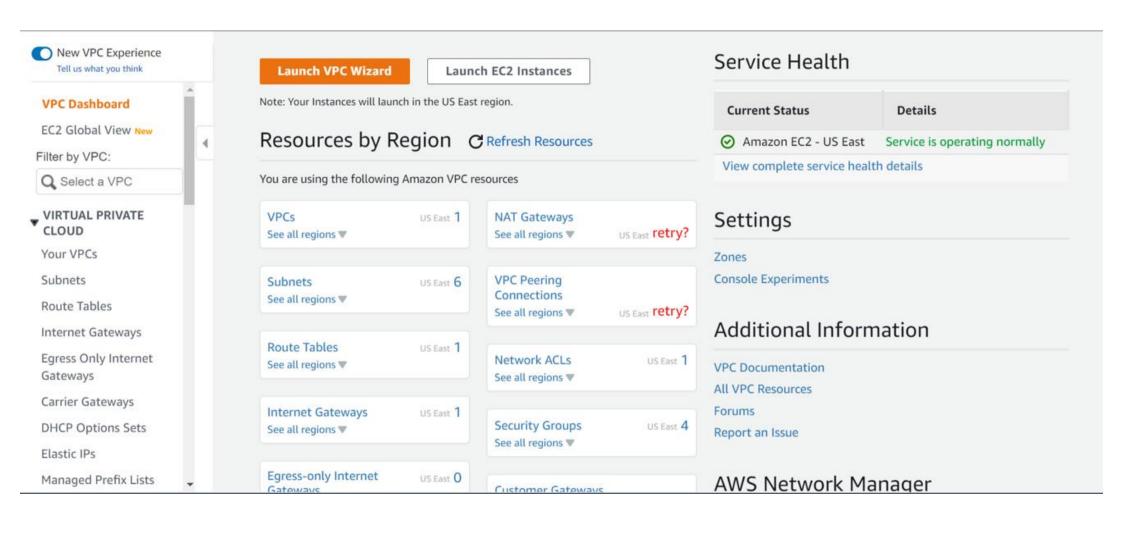
Σ

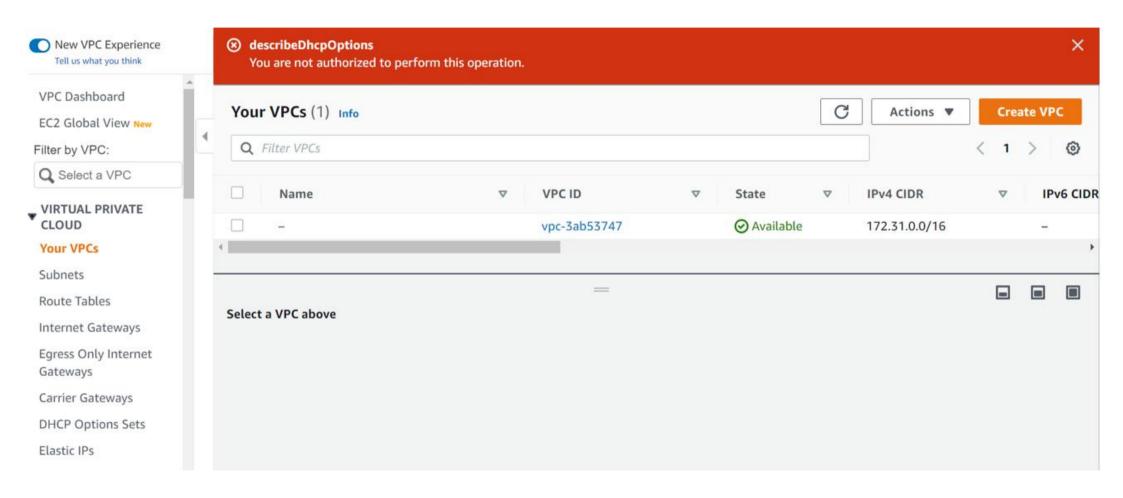
AWS Console Mobile App now supports four additional regions. Download the AWS Console Mobile App to your iOS or Android mobile device. Learn more

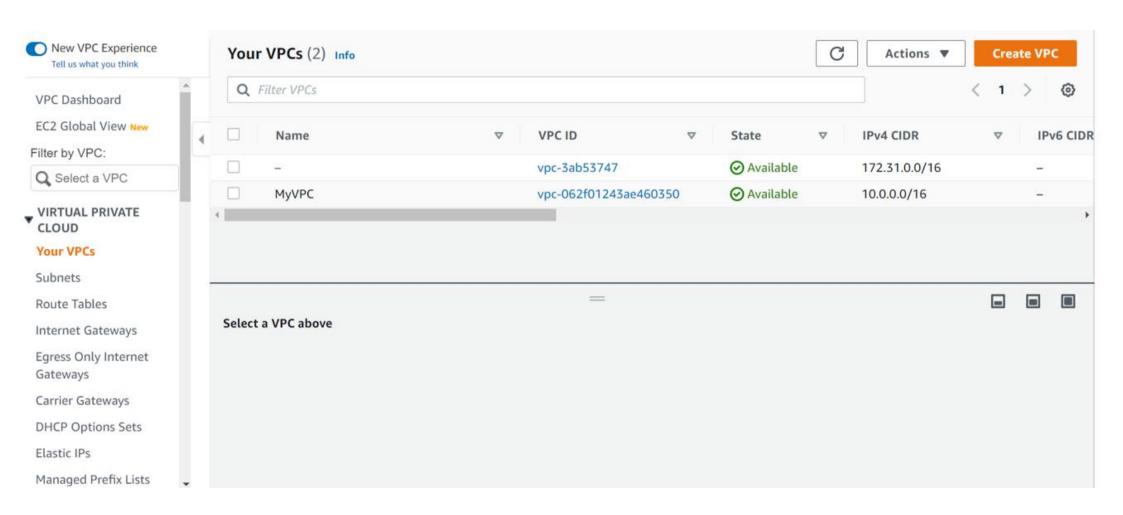
Explore AWS

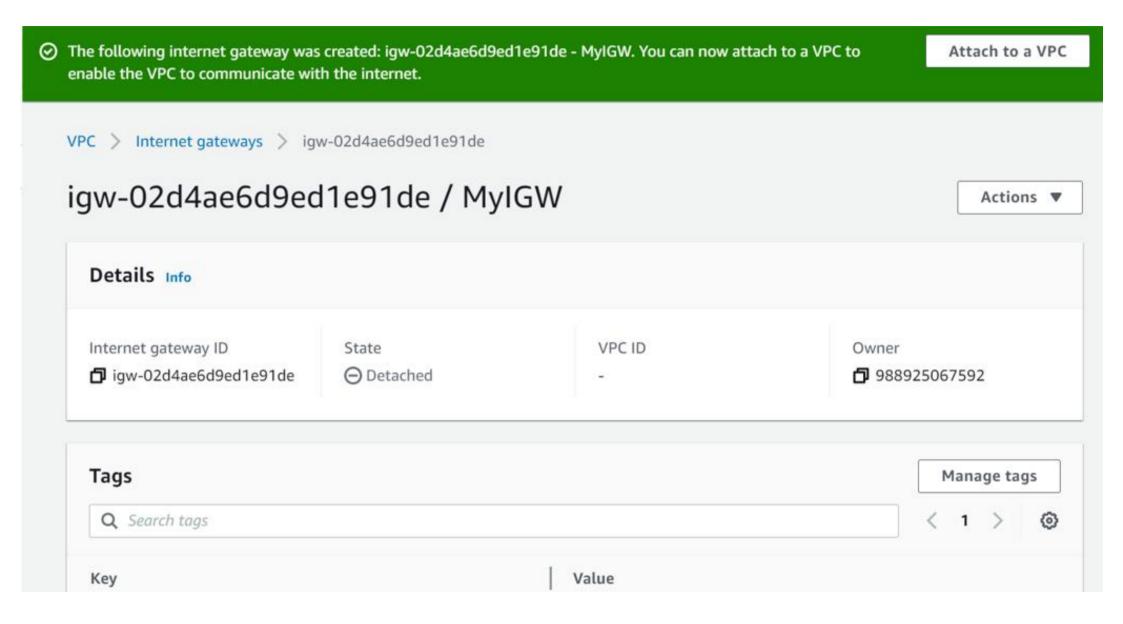
A Decade of Innovation with Amazon

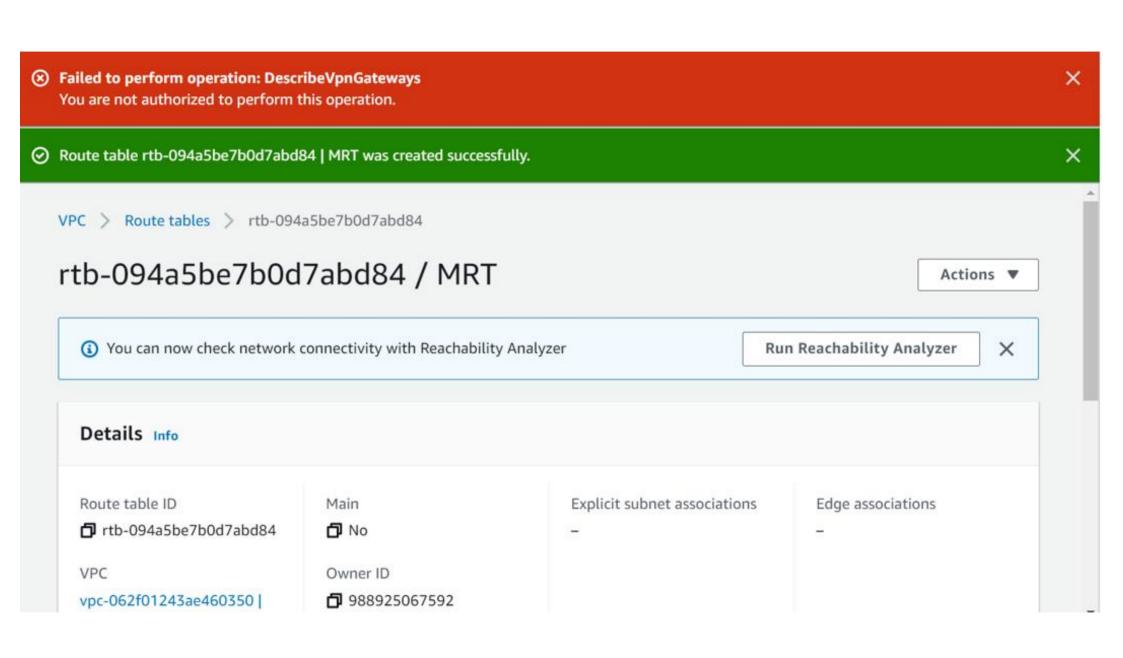


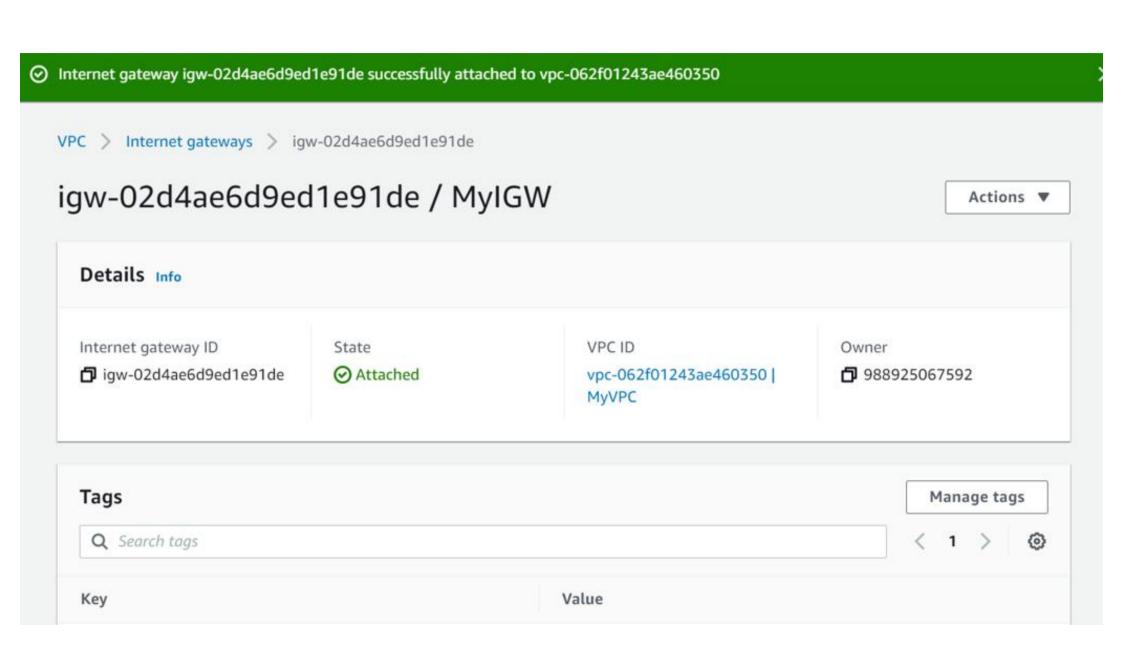


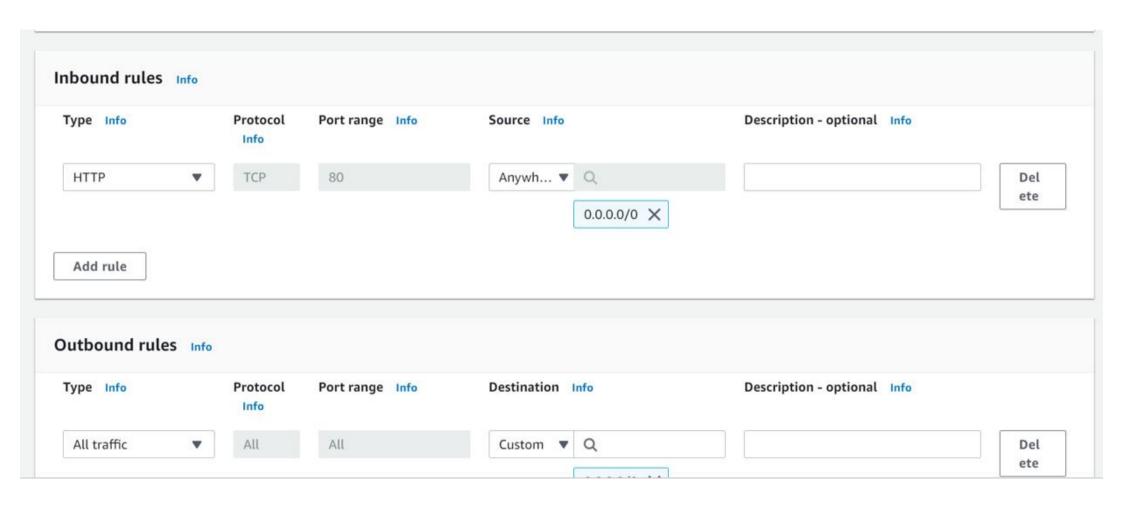












Name - optional

Creates a tag with a key of 'Name' and a value that you specify.

MyACL

VPC

VPC to use for this network ACL.

vpc-062f01243ae460350 (MyVPC)

Tags

A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

Key

Q Name

×

Q MyACL

Value - optional

×

Remove

Add new tag

You can add 49 more tags.

