```
Plan: 1 to add, 0 to change, 0 to destroy.


Note: You didn't use the -out option to save this plan, so Terraform can't guarantee to take exactly these actions if you
run "terraform apply" now.
sriha@MacBook-Air-2 tf-az-1 % terraform apply
Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the
following symbols:
  + create

Terraform will perform the following actions:

  # azurerm_resource_group.helloterraform will be created
  + resource "azurerm_resource_group" "helloterraform" {
      + id       = (known after apply)
      + location = "eastus"
      + name     = "terraformtest"
    }

Plan: 1 to add, 0 to change, 0 to destroy.

Do you want to perform these actions?
  Terraform will perform the actions described above.
  Only 'yes' will be accepted to approve.

  Enter a value: yes

azurerm_resource_group.helloterraform: Creating...
azurerm_resource_group.helloterraform: Creation complete after 2s [id=/subscriptions/7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306/
resourceGroups/terraformtest]

Apply complete! Resources: 1 added, 0 changed, 0 destroyed.
```

> OUTLINE
> TIMELINE

```
Terraform has been successfully initialized!

You may now begin working with Terraform. Try running "terraform plan" to see
any changes that are required for your infrastructure. All Terraform commands
should now work.

If you ever set or change modules or backend configuration for Terraform,
rerun this command to reinitialize your working directory. If you forget, other
commands will detect it and remind you to do so if necessary.
sriha@MacBook-Air-2 tf-az-1 % terraform plan
Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the
following symbols:
  + create

Terraform will perform the following actions:

  # azurerm_resource_group.helloterraform will be created
  + resource "azurerm_resource_group" "helloterraform" {
      + id       = (known after apply)
      + location = "eastus"
      + name     = "terraformtest"
    }

Plan: 1 to add, 0 to change, 0 to destroy.


Note: You didn't use the -out option to save this plan, so Terraform can't guarantee to take exactly these actions if you
run "terraform apply" now.
sriha@MacBook-Air-2 tf-az-1 % terraform apply
Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the
following symbols:
  + create
```

> OUTLINE
> TIMELINE

Home > Resource groups >

Resource groups
Northeastern University (northeastern.onmicrosoft...

+ Create   ⚙ Manage view ∨   ...

Filter for any field...

Name ↑↓

- 🔲 NetworkWatcherRG
- 🔲 NetworkWatcherRG
- 🔲 PeriResourceGroup
- 🔲 PeriResourceGroupWindows
- 🔲 terraformtest

< Page 1 of 1 >

terraformtest
Resource group

Search

- Overview
- Activity log
- Access control (IAM)
- Tags
- Resource visualizer
- Events

Settings
- Deployments
- Security
- Policies
- Properties
- Locks

Cost Management
- Cost analysis
- Cost alerts (preview)
- Budgets
- Advisor recommendations

Monitoring

+ Create   ⚙ Manage view ∨   🗑 Delete resource group   ↻ Refresh   ⬇ Export to CSV   ⟲ Open query   ...

∧ Essentials   JSON View

Subscription (move)   Deployments
Azure for Students   No deployments

Subscription ID   Location
7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306   East US

Tags (edit)
Click here to add tags

Resources   Recommendations

Filter for any field...   Type equals **all** ✕   Location equals **all** ✕   + Add filter

Showing 0 to 0 of 0 records.   ☐ Show hidden types ⓘ   No grouping ∨   List view ∨

Name ↑↓	Type ↑↓	Location ↑↓

No resources match your filters

⚐ Give feedback

Resource groups
Northeastern University (northeastern.onmicrosoft...

+ Create ⚙ Manage view ∨ · · ·

Filter for any field...

Name ↑↓	
🔷 NetworkWatcherRG	· · ·
🔷 NetworkWatcherRG	· · ·
🔷 PeriResourceGroup	· · ·
🔷 PeriResourceGroupWindows	· · ·
🔷 terraform201	· · ·

< Page 1 ∨ of 1 >

terraform201
Resource group

🔍 Search «

+ Create ⚙ Manage view ∨ 🗑 Delete resource group ↻ Refresh ⬇ Export to CSV ⧉ Open query · · ·

Navigation:
- Overview
- Activity log
- Access control (IAM)
- Tags
- Resource visualizer
- Events

Settings
- Deployments
- Security
- Policies
- Properties
- Locks

Cost Management
- Cost analysis
- Cost alerts (preview)
- Budgets
- Advisor recommendations

Monitoring
- Insights (preview)

∧ Essentials   JSON View

Subscription (move)	Deployments
Azure for Students	No deployments
Subscription ID	Location
7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306	East US
Tags (edit)	
Click here to add tags	

Resources   Recommendations

Filter for any field...   Type equals **all** ✕   Location equals **all** ✕   + Add filter

Showing 1 to 7 of 7 records.   ☐ Show hidden types ⓘ   No grouping ∨   ☰ List view ∨

☐ Name ↑↓	Type ↑↓	Location ↑↓	
☐ diagf2f5ed29effa6975	Storage account	East US	· · ·
☐ myNetworkSecurityGroup	Network security group	East US	· · ·
☐ myNIC	Network Interface	East US	· · ·
☐ myOsDisk	Disk	East US	· · ·
☐ myPublicIP	Public IP address	East US	· · ·

< Page 1 ∨ of 1 >   ⟲ Give feedback

```
rceGroups/terraform201/providers/Microsoft.Network/networkInterfaces/myNIC]
azurerm_network_interface_security_group_association.example: Creating...
azurerm_network_interface_security_group_association.example: Creation complete after 0s [id=/subscriptions/7b4e4a5b-67a2-
4f1b-90f8-7ec349cbd306/resourceGroups/terraform201/providers/Microsoft.Network/networkInterfaces/myNIC|/subscriptions/7b4e
4a5b-67a2-4f1b-90f8-7ec349cbd306/resourceGroups/terraform201/providers/Microsoft.Network/networkSecurityGroups/myNetworkSe
curityGroup]
azurerm_storage_account.storage201: Still creating... [20s elapsed]
azurerm_storage_account.storage201: Creation complete after 23s [id=/subscriptions/7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306/re
sourceGroups/terraform201/providers/Microsoft.Storage/storageAccounts/diagf2f5ed29effa6975]
azurerm_linux_virtual_machine.vm201: Creating...
azurerm_linux_virtual_machine.vm201: Still creating... [10s elapsed]
azurerm_linux_virtual_machine.vm201: Still creating... [20s elapsed]
azurerm_linux_virtual_machine.vm201: Creation complete after 22s [id=/subscriptions/7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306/r
esourceGroups/terraform201/providers/Microsoft.Compute/virtualMachines/myTfVm]

Apply complete! Resources: 11 added, 0 changed, 0 destroyed.

Outputs:

public_ip_address = "172.174.65.30"
resource_group_name = "terraform201"
```

```
sriha@MacBook-Air-2 tf-az-2 % terraform destroy
tls_private_key.example_ssh: Refreshing state... [id=f3aeae83f8d4f537d971470a31cfefca0187152e]
azurerm_resource_group.rg201: Refreshing state... [id=/subscriptions/7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306/resourceGroups/t
erraform201]
random_id.randomId: Refreshing state... [id=8vXtKe_6aXU]
azurerm_virtual_network.network201: Refreshing state... [id=/subscriptions/7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306/resourceGr
oups/terraform201/providers/Microsoft.Network/virtualNetworks/myVnet]
azurerm_public_ip.ips201: Refreshing state... [id=/subscriptions/7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306/resourceGroups/terra
form201/providers/Microsoft.Network/publicIPAddresses/myPublicIP]
azurerm_network_security_group.nsg201: Refreshing state... [id=/subscriptions/7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306/resourc
eGroups/terraform201/providers/Microsoft.Network/networkSecurityGroups/myNetworkSecurityGroup]
azurerm_storage_account.storage201: Refreshing state... [id=/subscriptions/7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306/resourceGr
oups/terraform201/providers/Microsoft.Storage/storageAccounts/diagf2f5ed29effa6975]
azurerm_subnet.subnet201: Refreshing state... [id=/subscriptions/7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306/resourceGroups/terra
form201/providers/Microsoft.Network/virtualNetworks/myVnet/subnets/mySubnet]
azurerm_network_interface.nic201: Refreshing state... [id=/subscriptions/7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306/resourceGrou
ps/terraform201/providers/Microsoft.Network/networkInterfaces/myNIC]
azurerm_network_interface_security_group_association.example: Refreshing state... [id=/subscriptions/7b4e4a5b-67a2-4f1b-90
f8-7ec349cbd306/resourceGroups/terraform201/providers/Microsoft.Network/networkInterfaces/myNIC|/subscriptions/7b4e4a5b-67
a2-4f1b-90f8-7ec349cbd306/resourceGroups/terraform201/providers/Microsoft.Network/networkSecurityGroups/myNetworkSecurityG
roup]
azurerm_linux_virtual_machine.vm201: Refreshing state... [id=/subscriptions/7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306/resourceG
roups/terraform201/providers/Microsoft.Compute/virtualMachines/myTfVm]

Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the
following symbols:
  - destroy

Terraform will perform the following actions:

  # azurerm_linux_virtual_machine.vm201 will be destroyed
  - resource "azurerm_linux_virtual_machine" "vm201" {
      - admin_username                  = "sri" -> null
      - allow_extension_operations      = true -> null
      - computer_name                   = "sriVM" -> null
      - disable_password_authentication = true -> null
      - encryption_at_host_enabled      = false -> null
      - extensions_time_budget          = "PT1H30M" -> null
      - id                              = "/subscriptions/7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306/resourceGroups/terraform201
/providers/Microsoft.Compute/virtualMachines/myTfVm" -> null
      - location                        = "eastus" -> null
      - max_bid_price                   = -1 -> null
      - name                            = "myTfVm" -> null
      - network_interface_ids           = [
          - "/subscriptions/7b4e4a5b-67a2-4f1b-90f8-7ec349cbd306/resourceGroups/terraform201/providers/Microsoft.Network/n
etworkInterfaces/myNIC",
        ] -> null
      - patch_assessment_mode           = "ImageDefault" -> null
      - patch_mode                      = "ImageDefault" -> null
      - platform_fault_domain           = -1 -> null
      - priority                        = "Regular" -> null
```

```
sriha@MacBook-Air-2 tf-aws-1 % terraform init

Initializing the backend...

Initializing provider plugins...
- Finding hashicorp/aws versions matching "~> 3.0"...
- Installing hashicorp/aws v3.75.2...
- Installed hashicorp/aws v3.75.2 (signed by HashiCorp)

Terraform has created a lock file .terraform.lock.hcl to record the provider
selections it made above. Include this file in your version control repository
so that Terraform can guarantee to make the same selections by default when
you run "terraform init" in the future.


  Warning: Version constraints inside provider configuration blocks are deprecated

    on providers.tf line 3, in provider "aws":
     3:     version = "~> 3.0"

  Terraform 0.13 and earlier allowed provider version constraints inside the provider configuration block, but that is
  now deprecated and will be removed in a future version of Terraform. To silence this warning, move the provider version
  constraint into the required_providers block.


Terraform has been successfully initialized!

You may now begin working with Terraform. Try running "terraform plan" to see
any changes that are required for your infrastructure. All Terraform commands
should now work.

If you ever set or change modules or backend configuration for Terraform,
rerun this command to reinitialize your working directory. If you forget, other
commands will detect it and remind you to do so if necessary.
sriha@MacBook-Air-2 tf-aws-1 %
```

```
            + http_endpoint                 = (known after apply)
            + http_put_response_hop_limit   = (known after apply)
            + http_tokens                   = (known after apply)
            + instance_metadata_tags        = (known after apply)
          }

        + network_interface {
            + delete_on_termination = (known after apply)
            + device_index         = (known after apply)
            + network_interface_id  = (known after apply)
          }

        + root_block_device {
            + delete_on_termination = (known after apply)
            + device_name          = (known after apply)
            + encrypted            = (known after apply)
            + iops                 = (known after apply)
            + kms_key_id           = (known after apply)
            + tags                 = (known after apply)
            + throughput           = (known after apply)
            + volume_id            = (known after apply)
            + volume_size          = (known after apply)
            + volume_type          = (known after apply)
          }
      }

Plan: 1 to add, 0 to change, 0 to destroy.

  Warning: Version constraints inside provider configuration blocks are deprecated

    on providers.tf line 3, in provider "aws":
     3:     version = "~> 3.0"

  Terraform 0.13 and earlier allowed provider version constraints inside the provider configuration block, but that is
  now deprecated and will be removed in a future version of Terraform. To silence this warning, move the provider version
  constraint into the required_providers block.


Do you want to perform these actions?
  Terraform will perform the actions described above.
  Only 'yes' will be accepted to approve.

  Enter a value: yes

aws_instance.my-test-instance-sri: Creating...
aws_instance.my-test-instance-sri: Still creating... [10s elapsed]
aws_instance.my-test-instance-sri: Still creating... [20s elapsed]
aws_instance.my-test-instance-sri: Creation complete after 25s [id=i-04ee72ce6ce032366]

Apply complete! Resources: 1 added, 0 changed, 0 destroyed.
sriha@MacBook-Air-2 tf-aws-1 %
```

Instance summary for i-04ee72ce6ce032366 (test-instance-sri) Info

Updated less than a minute ago

[Connect] [Instance state ▼] [Actions ▼]

Instance ID	Public IPv4 address	Private IPv4 addresses
i-04ee72ce6ce032366 (test-instance-sri)	54.167.203.158	open address ↗	172.31.90.68
IPv6 address	**Instance state**	**Public IPv4 DNS**
–	✓ Running	ec2-54-167-203-158.compute-1.amazonaws.com	open address ↗
Hostname type	**Private IP DNS name (IPv4 only)**	
IP name: ip-172-31-90-68.ec2.internal	ip-172-31-90-68.ec2.internal	
Answer private resource DNS name	**Instance type**	**Elastic IP addresses**
–	t2.micro	–
Auto-assigned IP address	**VPC ID**	**AWS Compute Optimizer finding**
54.167.203.158 [Public IP]	vpc-03067680ee24f282f ↗	ⓘ Opt-in to AWS Compute Optimizer for recommendations.	Learn more ↗
IAM Role	**Subnet ID**	**Auto Scaling Group name**
–	subnet-0951bc9deb15495ea ↗	–

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

▼ Instance details Info

Platform	AMI ID	Monitoring
Ubuntu (Inferred)	ami-01d08089481510ba2	disabled
Platform details	**AMI name**	**Termination protection**
Linux/UNIX	ubuntu/images/hvm-ssd/ubuntu-focal-20.04-amd64-server-20221018	Disabled
Stop protection	**Launch time**	**AMI location**
Disabled	Mon Nov 14 2022 12:03:28 GMT-0500 (Eastern Standard	amazon/ubuntu/images/hvm-ssd/ubuntu-focal-20.04-

```
Plan: 0 to add, 0 to change, 1 to destroy.

 │ Warning: Version constraints inside provider configuration blocks are deprecated
 │
 │   on providers.tf line 3, in provider "aws":
 │    3:     version = "~> 3.0"
 │
 │ Terraform 0.13 and earlier allowed provider version constraints inside the provider configuration block, but that is
 │ now deprecated and will be removed in a future version of Terraform. To silence this warning, move the provider version
 │ constraint into the required_providers block.


Do you really want to destroy all resources?
  Terraform will destroy all your managed infrastructure, as shown above.
  There is no undo. Only 'yes' will be accepted to confirm.

  Enter a value: yes

aws_instance.my-test-instance-sri: Destroying... [id=i-04ee72ce6ce032366]
aws_instance.my-test-instance-sri: Still destroying... [id=i-04ee72ce6ce032366, 10s elapsed]
aws_instance.my-test-instance-sri: Still destroying... [id=i-04ee72ce6ce032366, 20s elapsed]
aws_instance.my-test-instance-sri: Still destroying... [id=i-04ee72ce6ce032366, 30s elapsed]
aws_instance.my-test-instance-sri: Still destroying... [id=i-04ee72ce6ce032366, 40s elapsed]
aws_instance.my-test-instance-sri: Destruction complete after 41s

Destroy complete! Resources: 1 destroyed.
sriha@MacBook-Air-2 tf-aws-1 %
```

```
sriha@MacBook-Air-2 tf-aws-2 % terraform init

Initializing the backend...

Initializing provider plugins...
- Finding latest version of hashicorp/aws...
- Installing hashicorp/aws v4.39.0...
- Installed hashicorp/aws v4.39.0 (signed by HashiCorp)

Terraform has created a lock file .terraform.lock.hcl to record the provider
selections it made above. Include this file in your version control repository
so that Terraform can guarantee to make the same selections by default when
you run "terraform init" in the future.

Terraform has been successfully initialized!

You may now begin working with Terraform. Try running "terraform plan" to see
any changes that are required for your infrastructure. All Terraform commands
should now work.

If you ever set or change modules or backend configuration for Terraform,
rerun this command to reinitialize your working directory. If you forget, other
commands will detect it and remind you to do so if necessary.
sriha@MacBook-Air-2 tf-aws-2 %
```

```
  Terraform will perform the following actions:

    # aws_instance.myweb will be created
    + resource "aws_instance" "myweb" {
        + ami                                  = "ami-09d069a04349dc3cb"
        + arn                                  = (known after apply)
        + associate_public_ip_address          = (known after apply)
        + availability_zone                    = (known after apply)
        + cpu_core_count                       = (known after apply)
        + cpu_threads_per_core                 = (known after apply)
        + disable_api_stop                     = (known after apply)
        + disable_api_termination              = (known after apply)
        + ebs_optimized                        = (known after apply)
        + get_password_data                    = false
        + host_id                              = (known after apply)
        + host_resource_group_arn              = (known after apply)
        + id                                   = (known after apply)
        + instance_initiated_shutdown_behavior = (known after apply)
        + instance_state                       = (known after apply)
        + instance_type                        = "t2.micro"
        + ipv6_address_count                   = (known after apply)
        + ipv6_addresses                       = (known after apply)
        + key_name                             = "peripem"
        + monitoring                           = (known after apply)
        + outpost_arn                          = (known after apply)
        + password_data                        = (known after apply)
        + placement_group                      = (known after apply)
        + placement_partition_number           = (known after apply)
        + primary_network_interface_id         = (known after apply)
        + private_dns                          = (known after apply)
        + private_ip                           = (known after apply)
        + public_dns                           = (known after apply)
        + public_ip                            = (known after apply)
        + secondary_private_ips                = (known after apply)
        + security_groups                      = [
            + "tenable-scanner-sri",
          ]
        + source_dest_check                    = true
        + subnet_id                            = (known after apply)
        + tags                                 = {
            + "Name" = "myweb"
          }
        + tags_all                             = {
            + "Name" = "myweb"
          }
        + tenancy                              = (known after apply)
        + user_data                            = (known after apply)
        + user_data_base64                     = (known after apply)
        + user_data_replace_on_change          = false
        + vpc_security_group_ids               = (known after apply)

        + capacity_reservation_specification {
            + capacity_reservation_preference = (known after apply)
```

```
      + metadata_options {
          + http_endpoint                 = (known after apply)
          + http_put_response_hop_limit = (known after apply)
          + http_tokens                   = (known after apply)
          + instance_metadata_tags       = (known after apply)
        }

      + network_interface {
          + delete_on_termination = (known after apply)
          + device_index          = (known after apply)
          + network_card_index    = (known after apply)
          + network_interface_id  = (known after apply)
        }

      + private_dns_name_options {
          + enable_resource_name_dns_a_record    = (known after apply)
          + enable_resource_name_dns_aaaa_record = (known after apply)
          + hostname_type                        = (known after apply)
        }

      + root_block_device {
          + delete_on_termination = (known after apply)
          + device_name           = (known after apply)
          + encrypted             = (known after apply)
          + iops                  = (known after apply)
          + kms_key_id            = (known after apply)
          + tags                  = (known after apply)
          + throughput            = (known after apply)
          + volume_id             = (known after apply)
          + volume_size           = (known after apply)
          + volume_type           = (known after apply)
        }
    }

Plan: 1 to add, 0 to change, 0 to destroy.

Do you want to perform these actions?
  Terraform will perform the actions described above.
  Only 'yes' will be accepted to approve.

  Enter a value: yes

aws_instance.myweb: Creating...
aws_instance.myweb: Still creating... [10s elapsed]
aws_instance.myweb: Still creating... [20s elapsed]
aws_instance.myweb: Still creating... [30s elapsed]
aws_instance.myweb: Still creating... [40s elapsed]
aws_instance.myweb: Creation complete after 43s [id=i-088dabe304329143e]

Apply complete! Resources: 1 added, 0 changed, 0 destroyed.
sriha@MacBook-Air-2 tf-aws-2 %
```

EC2 > Security Groups > sg-06b62bbaf4b066662 - tenable-scanner-sri

sg-06b62bbaf4b066662 - tenable-scanner-sri

Actions ▼

Details

Security group name	Security group ID	Description	VPC ID
🗗 tenable-scanner-sri	🗗 sg-06b62bbaf4b066662	🗗 Web Security Group	🗗 vpc-03067680ee24f282f 🔗

Owner	Inbound rules count	Outbound rules count	
🗗 101871923216	2 Permission entries	1 Permission entry	

Inbound rules   Outbound rules   Tags

ⓘ You can now check network connectivity with Reachability Analyzer | Run Reachability Analyzer | ✕

Inbound rules (2)

🔄   Manage tags   Edit inbound rules

🔍 Filter security group rules

< 1 > ⚙

☐	Name ▽	Security group rule... ▽	IP version ▽	Type ▽	Protocol ▽	Port range ▽	Sou
☐	–	sgr-0ee98c8174e131dee	IPv4	SSH	TCP	22	0.0.
☐	–	sgr-06e7e28a3a8b21e...	IPv4	Custom TCP	TCP	5000	0.0.

```
                ]
            - description      = ""
            - from_port        = 22
            - ipv6_cidr_blocks = []
            - prefix_list_ids  = []
            - protocol         = "tcp"
            - security_groups  = []
            - self             = false
            - to_port          = 22
          },
        - {
            - cidr_blocks      = [
                - "0.0.0.0/0",
              ]
            - description      = ""
            - from_port        = 5000
            - ipv6_cidr_blocks = []
            - prefix_list_ids  = []
            - protocol         = "tcp"
            - security_groups  = []
            - self             = false
            - to_port          = 5000
          },
      ] -> null
    - name                   = "tenable-scanner-sri" -> null
    - owner_id               = "101871923216" -> null
    - revoke_rules_on_delete = false -> null
    - tags                   = {} -> null
    - tags_all               = {} -> null
    - vpc_id                 = "vpc-03067680ee24f282f" -> null
  }

Plan: 0 to add, 0 to change, 2 to destroy.

Do you really want to destroy all resources?
  Terraform will destroy all your managed infrastructure, as shown above.
  There is no undo. Only 'yes' will be accepted to confirm.

  Enter a value: yes

aws_instance.myweb: Destroying... [id=i-088dabe304329143e]
aws_instance.myweb: Still destroying... [id=i-088dabe304329143e, 10s elapsed]
aws_instance.myweb: Still destroying... [id=i-088dabe304329143e, 20s elapsed]
aws_instance.myweb: Still destroying... [id=i-088dabe304329143e, 30s elapsed]
aws_instance.myweb: Still destroying... [id=i-088dabe304329143e, 40s elapsed]
aws_instance.myweb: Destruction complete after 40s
aws_security_group.tenable: Destroying... [id=sg-06b62bbaf4b066662]
aws_security_group.tenable: Destruction complete after 2s

Destroy complete! Resources: 2 destroyed.
sriha@MacBook-Air-2 tf-aws-2 %
```

Security Groups (3) Info

Actions ▼

Export security groups to CSV ▼

Create security group

🔍 Filter security groups

< 1 > ⚙

	Name	Security group ID	Security group name	VPC ID	Description	Owner	Inb
☐	default-sg	sg-0350cab28e2edc92b	default	vpc-05355c79f1b937291 ↗	default VPC security gr…	101871923216	4 P
☐	flask-react-security…	sg-085dcaa16b38b9fd3	flask-react-security-gr…	vpc-05355c79f1b937291 ↗	Flask React Security Gr…	101871923216	5 P
☐	–	sg-075ffdc9838a2795c	default	vpc-03067680ee24f282f ↗	default VPC security gr…	101871923216	1 P