

Policy Definition: <https://github.com/pjsaha1976/laC/tree/main/policy-definition>

Results:

odl_user [~/laC/policy-definition]\$ terraform apply

var.client_id

The user id of the Service Principal identity that terraform will run under

Enter a value: 566b6c6e-5123-4c97-9cf5-60efa9284c57

var.client_secret

The password/client_secret of the Service Principal identity that terraform will run under

Enter a value: kL~8Q~T.i.tCGderzbJRTqH DU-UgfJSFUBcQKbqL

var.policy_name

The name of the Azure Policy Definition

Enter a value: tagging-policy

var.subscription_id

The subscription id of that is in scope for this Azure Policy Definition

Enter a value: 456cc604-544c-45f8-99d0-c1b73aeec440

var.tenant_id

The tenant id of the Service Principal identity that terraform will run under

Enter a value: f958e84a-92b8-439f-a62d-4f45996b6d07

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_policy_definition.require_tags_on_resources will be created
+ resource "azurerm_policy_definition" "require_tags_on_resources" {
  + description      = "Ensures that all indexed resources have tags. Denies deployment if
tags are missing."
  + display_name     = "Require tags on all resources"
  + id               = (known after apply)
  + metadata         = jsonencode(
    {
      + category = "Tags"
      + version  = "1.0.0"
    }
  )
  + mode            = "Indexed"
  + name            = "tagging-policy"
```

```

+ policy_rule      = jsonencode(
  {
    + if = {
      + exists = "false"
      + field  = "tags"
    }
    + then = {
      + effect = "deny"
    }
  }
)
+ policy_type      = "Custom"
+ role_definition_ids = (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

```

azurerm_policy_definition.require_tags_on_resources: Creating...
azurerm_policy_definition.require_tags_on_resources: Still creating... [00m10s elapsed]
azurerm_policy_definition.require_tags_on_resources: Still creating... [00m20s elapsed]
azurerm_policy_definition.require_tags_on_resources: Still creating... [00m30s elapsed]
azurerm_policy_definition.require_tags_on_resources: Still creating... [00m40s elapsed]
azurerm_policy_definition.require_tags_on_resources: Still creating... [00m50s elapsed]
azurerm_policy_definition.require_tags_on_resources: Still creating... [01m00s elapsed]
azurerm_policy_definition.require_tags_on_resources: Still creating... [01m10s elapsed]
azurerm_policy_definition.require_tags_on_resources: Still creating... [01m20s elapsed]
azurerm_policy_definition.require_tags_on_resources: Still creating... [01m30s elapsed]
azurerm_policy_definition.require_tags_on_resources: Creation complete after 1m34s [id=/
subscriptions/456cc604-544c-45f8-99d0-c1b73aee440/providers/Microsoft.Authorization/
policyDefinitions/tagging-policy]

```

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

odl_user [~/laC/policy-definition]\$ az policy assignment create --policy tagging-policy

Readonly attribute scope will be ignored in class <class

'azure.mgmt.resource.policy.v2021_06_01.models._models_py3.PolicyAssignment'>

```

{
  "description": null,
  "displayName": null,
  "enforcementMode": "Default",
  "id": "/subscriptions/456cc604-544c-45f8-99d0-c1b73aee440/providers/
Microsoft.Authorization/policyAssignments/N0XJbDdYQ4OzGoTjkGisQg",
  "identity": null,
  "location": null,
  "metadata": {
    "createdBy": "265db5af-82ad-416d-86fc-13630f699cf7",

```

```

    "createdOn": "2025-07-30T09:28:52.693257Z",
    "updatedBy": null,
    "updatedOn": null
  },
  "name": "N0XJbDdYQ4OzGoTjkGisQg",
  "nonComplianceMessages": null,
  "notScopes": null,
  "parameters": null,
  "policyDefinitionId": "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeecc440/providers/
Microsoft.Authorization/policyDefinitions/tagging-policy",
  "scope": "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeecc440",
  "systemData": {
    "createdAt": "2025-07-30T09:28:52.676655+00:00",
    "createdBy": "566b6c6e-5123-4c97-9cf5-60efa9284c57",
    "createdByType": "Application",
    "lastModifiedAt": "2025-07-30T09:28:52.676655+00:00",
    "lastModifiedBy": "566b6c6e-5123-4c97-9cf5-60efa9284c57",
    "lastModifiedByType": "Application"
  },
  "type": "Microsoft.Authorization/policyAssignments"
}

```

odl_user [~/laC/policy-definition]\$ az policy assignment list

```

[
  {
    "description": null,
    "displayName": null,
    "enforcementMode": "Default",
    "id": "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeecc440/providers/
Microsoft.Authorization/policyAssignments/N0XJbDdYQ4OzGoTjkGisQg",
    "identity": null,
    "location": null,
    "metadata": {
      "createdBy": "265db5af-82ad-416d-86fc-13630f699cf7",
      "createdOn": "2025-07-30T09:28:52.693257Z",
      "updatedBy": null,
      "updatedOn": null
    },
    "name": "N0XJbDdYQ4OzGoTjkGisQg",
    "nonComplianceMessages": null,
    "notScopes": null,
    "parameters": null,
    "policyDefinitionId": "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeecc440/providers/
Microsoft.Authorization/policyDefinitions/tagging-policy",
    "scope": "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeecc440",
    "systemData": {
      "createdAt": "2025-07-30T09:28:52.676655+00:00",
      "createdBy": "566b6c6e-5123-4c97-9cf5-60efa9284c57",
      "createdByType": "Application",
      "lastModifiedAt": "2025-07-30T09:28:52.676655+00:00",
      "lastModifiedBy": "566b6c6e-5123-4c97-9cf5-60efa9284c57",
      "lastModifiedByType": "Application"
    }
  }
]

```

```

    },
    "type": "Microsoft.Authorization/policyAssignments"
  },
  {
    "description": "cloudevops674-285063-PolicyDefinition",
    "displayName": "cloudevops674-285063-PolicyDefinition",
    "enforcementMode": "Default",
    "id": "/subscriptions/456cc604-544c-45f8-99d0-c1b73aee440/providers/
Microsoft.Authorization/policyAssignments/cloudevops674-285063-PolicyDefinition",
    "identity": null,
    "location": null,
    "metadata": {
      "createdBy": "f797eca9-5d09-44b6-b23f-98732363911c",
      "createdOn": "2025-07-30T09:03:45.6891574Z",
      "updatedBy": null,
      "updatedOn": null
    },
    "name": "cloudevops674-285063-PolicyDefinition",
    "nonComplianceMessages": null,
    "notScopes": null,
    "parameters": null,
    "policyDefinitionId": "/subscriptions/456cc604-544c-45f8-99d0-c1b73aee440/providers/
Microsoft.Authorization/policyDefinitions/cloudevops674-285063-PolicyDefinition",
    "scope": "/subscriptions/456cc604-544c-45f8-99d0-c1b73aee440",
    "systemData": {
      "createdAt": "2025-07-30T09:03:45.674056+00:00",
      "createdBy": "0609ced8-c8f7-49fd-91c2-c484ddad694d",
      "createdByType": "Application",
      "lastModifiedAt": "2025-07-30T09:03:45.674056+00:00",
      "lastModifiedBy": "0609ced8-c8f7-49fd-91c2-c484ddad694d",
      "lastModifiedByType": "Application"
    },
    "type": "Microsoft.Authorization/policyAssignments"
  }
]
odl_user [ ~/laC/policy-definition ]$

```

packer build server.json

pjsaha@web-svr:~/laC/packer-template\$ packer build server.json

==> Wait completed after 5 minutes 1 second

==> Builds finished. The artifacts of successful builds are:

--> azure-arm: Azure.ResourceManagement.VMImage:

OSType: Linux

ManagedImageResourceGroupName: Azuredevops

ManagedImageName: packer-ubuntu-server

ManagedImageId: /subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/
Azuredevops/providers/Microsoft.Compute/images/packer-ubuntu-server
ManagedImageLocation: East US

terraform plan -out solution.plan

pjsaha@web-svr:~/laC/terraform-template\$ terraform plan -out solution.plan

var.admin_password

Admin password for the VM

Enter a value:

var.client_id

The user id of the Service Principal identity that terraform will run under

Enter a value: f958e84a-92b8-439f-a62d-4f45996b6d07

var.client_secret

The password/client_secret of the Service Principal identity that terraform will run under

Enter a value: kL~8Q~T.i.tCGderzbJRTqH DU-UgfJSFUBcQKbqL

var.subscription_id

The subscription id of that is in scope for this Azure Policy Definition

Enter a value: 456cc604-544c-45f8-99d0-c1b73aeec440

var.tenant_id

The tenant id of the Service Principal identity that terraform will run under

Enter a value: f958e84a-92b8-439f-a62d-4f45996b6d07

data.azure_rm_image.packer_image: Reading...

data.azure_rm_image.packer_image: Read complete after 0s [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/
Microsoft.Compute/images/packer-ubuntu-server]

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:

azure_rm_availability_set.main_avset will be created

```
+ resource "azure_rm_availability_set" "main_avset" {  
  + id                        = (known after apply)  
  + location                 = "eastus"  
  + managed                 = true  
  + name                    = "demo-avset"  
  + platform_fault_domain_count = 2  
  + platform_update_domain_count = 2
```

```

+ resource_group_name      = "Azuredevops"
}

# azurerm_lb.main_lb will be created
+ resource "azurerm_lb" "main_lb" {
+ id                = (known after apply)
+ location          = "eastus"
+ name              = "demo-lb"
+ private_ip_address = (known after apply)
+ private_ip_addresses = (known after apply)
+ resource_group_name = "Azuredevops"
+ sku                = "Basic"
+ sku_tier           = "Regional"

+ frontend_ip_configuration {
+ gateway_load_balancer_frontend_ip_configuration_id = (known after apply)
+ id                = (known after apply)
+ inbound_nat_rules = (known after apply)
+ load_balancer_rules = (known after apply)
+ name              = "PublicIPAddress"
+ outbound_rules    = (known after apply)
+ private_ip_address = (known after apply)
+ private_ip_address_allocation = (known after apply)
+ private_ip_address_version = (known after apply)
+ public_ip_address_id = (known after apply)
+ public_ip_prefix_id = (known after apply)
+ subnet_id          = (known after apply)
}
}

# azurerm_lb_backend_address_pool.main_bepool will be created
+ resource "azurerm_lb_backend_address_pool" "main_bepool" {
+ backend_ip_configurations = (known after apply)
+ id                = (known after apply)
+ inbound_nat_rules = (known after apply)
+ load_balancing_rules = (known after apply)
+ loadbalancer_id    = (known after apply)
+ name              = "demo-bepool"
+ outbound_rules     = (known after apply)
}

# azurerm_linux_virtual_machine.main_vm will be created
+ resource "azurerm_linux_virtual_machine" "main_vm" {
+ admin_password      = (sensitive value)
+ admin_username      = "pjsaha"
+ allow_extension_operations = true
+ availability_set_id = (known after apply)
+ bypass_platform_safety_checks_on_user_schedule_enabled = false
+ computer_name        = (known after apply)
+ disable_password_authentication = false
+ disk_controller_type = (known after apply)
+ extensions_time_budget = "PT1H30M"
+ id                  = (known after apply)
+ location            = "eastus"

```

```

+ max_bid_price                = -1
+ name                        = "demo-vm"
+ network_interface_ids       = (known after apply)
+ patch_assessment_mode       = "ImageDefault"
+ patch_mode                   = "ImageDefault"
+ platform_fault_domain       = -1
+ priority                     = "Regular"
+ private_ip_address           = (known after apply)
+ private_ip_addresses         = (known after apply)
+ provision_vm_agent           = true
+ public_ip_address            = (known after apply)
+ public_ip_addresses          = (known after apply)
+ resource_group_name          = "Azuredevops"
+ size                         = "Standard_D2s_v3"
+ source_image_id              = "/subscriptions/456cc604-544c-45f8-99d0-
c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Compute/images/packer-
ubuntu-server"

```

```

+ virtual_machine_id           = (known after apply)
+ vm_agent_platform_updates_enabled = false

```

```

+ os_disk {
+   caching                = "ReadWrite"
+   disk_size_gb           = (known after apply)
+   name                    = "demo-osdisk"
+   storage_account_type    = "Standard_LRS"
+   write_accelerator_enabled = false
}

```

```

+ termination_notification (known after apply)
}

```

azurerm_managed_disk.main_data_disk will be created

```

+ resource "azurerm_managed_disk" "main_data_disk" {
+   create_option          = "Empty"
+   disk_iops_read_only    = (known after apply)
+   disk_iops_read_write   = (known after apply)
+   disk_mbps_read_only    = (known after apply)
+   disk_mbps_read_write   = (known after apply)
+   disk_size_gb           = 64
+   id                     = (known after apply)
+   location                = "eastus"
+   logical_sector_size     = (known after apply)
+   max_shares              = (known after apply)
+   name                    = "demo-datadisk"
+   optimized_frequent_attach_enabled = false
+   performance_plus_enabled = false
+   public_network_access_enabled = true
+   resource_group_name     = "Azuredevops"
+   source_uri              = (known after apply)
+   storage_account_type    = "Standard_LRS"
+   tier                     = (known after apply)
}

```

azurerm_network_interface.main_nic will be created

```

+ resource "azurerm_network_interface" "main_nic" {
  + applied_dns_servers      = (known after apply)
  + id                      = (known after apply)
  + internal_domain_name_suffix = (known after apply)
  + location                = "eastus"
  + mac_address             = (known after apply)
  + name                   = "demo-nic"
  + private_ip_address      = (known after apply)
  + private_ip_addresses    = (known after apply)
  + resource_group_name     = "Azuredevops"
  + virtual_machine_id      = (known after apply)

  + ip_configuration {
    + gateway_load_balancer_frontend_ip_configuration_id = (known after apply)
    + name                                              = "internal"
    + primary                                          = (known after apply)
    + private_ip_address                             = (known after apply)
    + private_ip_address_allocation                  = "Dynamic"
    + private_ip_address_version                     = "IPv4"
    + public_ip_address_id                           = (known after apply)
    + subnet_id                                      = (known after apply)
  }
}

```

azurerm_network_interface_backend_address_pool_association.main_nic_lb_assoc will be created

```

+ resource "azurerm_network_interface_backend_address_pool_association"
"main_nic_lb_assoc" {
  + backend_address_pool_id = (known after apply)
  + id                     = (known after apply)
  + ip_configuration_name  = "internal"
  + network_interface_id   = (known after apply)
}

```

azurerm_network_security_group.main_nsg will be created

```

+ resource "azurerm_network_security_group" "main_nsg" {
  + id              = (known after apply)
  + location        = "eastus"
  + name           = "demo-nsg"
  + resource_group_name = "Azuredevops"
  + security_rule   = [
    + {
      + access                = "Allow"
      + destination_address_prefix      = "10.0.1.0/24"
      + destination_address_prefixes    = []
      + destination_application_security_group_ids = []
      + destination_port_range          = "*"
      + destination_port_ranges         = []
      + direction                    = "Inbound"
      + name                         = "Allow-Subnet-Inbound"
      + priority                     = 100
      + protocol                    = "*"
      + source_address_prefix         = "10.0.1.0/24"
      + source_address_prefixes       = []
    }
  ]
}

```



```

+ source_application_security_group_ids = []
+ source_port_range = "*"
+ source_port_ranges = []
  # (1 unchanged attribute hidden)
},
+ {
+   access = "Deny"
+   destination_address_prefix = "*"
+   destination_address_prefixes = []
+   destination_application_security_group_ids = []
+   destination_port_range = "*"
+   destination_port_ranges = []
+   direction = "Inbound"
+   name = "Deny-Internet-Inbound"
+   priority = 200
+   protocol = "*"
+   source_address_prefix = "Internet"
+   source_address_prefixes = []
+   source_application_security_group_ids = []
+   source_port_range = "*"
+   source_port_ranges = []
  # (1 unchanged attribute hidden)
},
]
}

```

azurerm_public_ip.main_public_ip will be created

```

+ resource "azurerm_public_ip" "main_public_ip" {
+   allocation_method = "Dynamic"
+   ddos_protection_mode = "VirtualNetworkInherited"
+   fqdn = (known after apply)
+   id = (known after apply)
+   idle_timeout_in_minutes = 4
+   ip_address = (known after apply)
+   ip_version = "IPv4"
+   location = "eastus"
+   name = "demo-public-ip"
+   resource_group_name = "Azuredevops"
+   sku = "Basic"
+   sku_tier = "Regional"
}

```

azurerm_subnet.main_subnet will be created

```

+ resource "azurerm_subnet" "main_subnet" {
+   address_prefixes = [
+     "10.0.1.0/24",
+   ]
+   default_outbound_access_enabled = true
+   id = (known after apply)
+   name = "demo-subnet"
+   private_endpoint_network_policies = "Disabled"
+   private_link_service_network_policies_enabled = true
+   resource_group_name = "Azuredevops"
+   virtual_network_name = "demo-vnet"
}

```

```

}

# azurerm_subnet_network_security_group_association.main_assoc will be created
+ resource "azurerm_subnet_network_security_group_association" "main_assoc" {
  + id                        = (known after apply)
  + network_security_group_id = (known after apply)
  + subnet_id                = (known after apply)
}

# azurerm_virtual_machine_data_disk_attachment.main_data_disk_attach will be created
+ resource "azurerm_virtual_machine_data_disk_attachment" "main_data_disk_attach" {
  + caching              = "ReadWrite"
  + create_option        = "Attach"
  + id                  = (known after apply)
  + lun                 = 0
  + managed_disk_id      = (known after apply)
  + virtual_machine_id   = (known after apply)
  + write_accelerator_enabled = false
}

# azurerm_virtual_network.main_vnet will be created
+ resource "azurerm_virtual_network" "main_vnet" {
  + address_space = [
    + "10.0.0.0/16",
  ]
  + dns_servers   = (known after apply)
  + guid          = (known after apply)
  + id            = (known after apply)
  + location      = "eastus"
  + name          = "demo-vnet"
  + resource_group_name = "Azuredevops"
  + subnet        = (known after apply)
}

```

Plan: 13 to add, 0 to change, 0 to destroy.

Saved the plan to: solution.plan

To perform exactly these actions, run the following command to apply:

```

terraform apply "solution.plan"
pjsaha@web-svr:~/laC/terraform-template$

```

terraform apply "solution.plan"

```
pjsaha@web-svr:~/laC/terraform-template$ terraform apply "solution.plan"
```

```
azurerm_network_interface.main_nic: Creating...
azurerm_network_interface.main_nic: Still creating... [00m10s elapsed]
azurerm_network_interface.main_nic: Creation complete after 11s [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/
Microsoft.Network/networkInterfaces/demo-nic]
azurerm_network_interface_backend_address_pool_association.main_nic_lb_assoc: Creating...
azurerm_linux_virtual_machine.main_vm: Creating...
azurerm_network_interface_backend_address_pool_association.main_nic_lb_assoc: Creation
complete after 3s [id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/
resourceGroups/Azuredevops/providers/Microsoft.Network/networkInterfaces/demo-nic/
ipConfigurations/internal/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/
resourceGroups/Azuredevops/providers/Microsoft.Network/loadBalancers/demo-lb/
backendAddressPools/demo-bepool]
azurerm_linux_virtual_machine.main_vm: Still creating... [00m10s elapsed]
azurerm_linux_virtual_machine.main_vm: Still creating... [00m20s elapsed]
azurerm_linux_virtual_machine.main_vm: Still creating... [00m30s elapsed]
azurerm_linux_virtual_machine.main_vm: Still creating... [00m40s elapsed]
azurerm_linux_virtual_machine.main_vm: Creation complete after 48s [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/
Microsoft.Compute/virtualMachines/demo-vm]
azurerm_virtual_machine_data_disk_attachment.main_data_disk_attach: Creating...
azurerm_virtual_machine_data_disk_attachment.main_data_disk_attach: Creation complete
after 5s [id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/
Azuredevops/providers/Microsoft.Compute/virtualMachines/demo-vm/dataDisks/demo-
datadisk]
```

Apply complete! Resources: 4 added, 0 changed, 0 destroyed.

Terraform destroy

```
pjsaha@web-svr:~/laC/terraform-template$ terraform destroy
```

```
var.admin_password
```

Admin password for the VM

Enter a value:

```
var.client_id
```

The user id of the Service Principal identity that terraform will run under

Enter a value: 566b6c6e-5123-4c97-9cf5-60efa9284c57

```
var.client_secret
```

The password/client_secret of the Service Principal identity that terraform will run under

Enter a value: kL~8Q~T.i.tCGderzbJRTqH DU-UgfJSFUBcQKbqL

```
var.subscription_id
```

The subscription id of that is in scope for this Azure Policy Definition

Enter a value: 456cc604-544c-45f8-99d0-c1b73aeec440

var.tenant_id

The tenant id of the Service Principal identity that terraform will run under

Enter a value: f958e84a-92b8-439f-a62d-4f45996b6d07

data.azurearm_image.packer_image: Reading...

azurearm_public_ip.main_public_ip: Refreshing state... [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/
Microsoft.Network/publicIPAddresses/demo-public-ip]

azurearm_network_security_group.main_nsg: Refreshing state... [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/
Microsoft.Network/networkSecurityGroups/demo-nsg]

azurearm_managed_disk.main_data_disk: Refreshing state... [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/
Microsoft.Compute/disks/demo-datadisk]

azurearm_availability_set.main_avset: Refreshing state... [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/
Microsoft.Compute/availabilitySets/demo-avset]

azurearm_virtual_network.main_vnet: Refreshing state... [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/
Microsoft.Network/virtualNetworks/demo-vnet]

data.azurearm_image.packer_image: Read complete after 0s [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/
Microsoft.Compute/images/packer-ubuntu-server]

azurearm_subnet.main_subnet: Refreshing state... [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/
Microsoft.Network/virtualNetworks/demo-vnet/subnets/demo-subnet]

azurearm_lb.main_lb: Refreshing state... [id=/subscriptions/456cc604-544c-45f8-99d0-
c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/loadBalancers/
demo-lb]

azurearm_network_interface.main_nic: Refreshing state... [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/
Microsoft.Network/networkInterfaces/demo-nic]

azurearm_subnet_network_security_group_association.main_assoc: Refreshing state... [id=
subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/
providers/Microsoft.Network/virtualNetworks/demo-vnet/subnets/demo-subnet]

azurearm_lb_backend_address_pool.main_bepool: Refreshing state... [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/
Microsoft.Network/loadBalancers/demo-lb/backendAddressPools/demo-bepool]

azurearm_linux_virtual_machine.main_vm: Refreshing state... [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/
Microsoft.Compute/virtualMachines/demo-vm]

azurearm_network_interface_backend_address_pool_association.main_nic_lb_assoc:
Refreshing state... [id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/
resourceGroups/Azuredevops/providers/Microsoft.Network/networkInterfaces/demo-nic/
ipConfigurations/internal/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/
resourceGroups/Azuredevops/providers/Microsoft.Network/loadBalancers/demo-lb/
backendAddressPools/demo-bepool]

azurearm_virtual_machine_data_disk_attachment.main_data_disk_attach: Refreshing state...
[id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/
providers/Microsoft.Compute/virtualMachines/demo-vm/dataDisks/demo-datadisk]

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_availability_set.main_avset will be destroyed
- resource "azurerm_availability_set" "main_avset" {
  - id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Compute/availabilitySets/demo-avset" -> null
  - location = "eastus" -> null
  - managed = true -> null
  - name = "demo-avset" -> null
  - platform_fault_domain_count = 2 -> null
  - platform_update_domain_count = 2 -> null
  - resource_group_name = "Azuredevops" -> null
  - tags = {} -> null
}

# azurerm_lb.main_lb will be destroyed
- resource "azurerm_lb" "main_lb" {
  - id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/loadBalancers/demo-lb" -> null
  - location = "eastus" -> null
  - name = "demo-lb" -> null
  - private_ip_addresses = [] -> null
  - resource_group_name = "Azuredevops" -> null
  - sku = "Basic" -> null
  - sku_tier = "Regional" -> null
  - tags = {} -> null
  # (2 unchanged attributes hidden)

  - frontend_ip_configuration {
    - id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/loadBalancers/demo-lb/frontendIPConfigurations/PublicIPAddress" -> null
    - inbound_nat_rules = [] -> null
    - load_balancer_rules = [] -> null
    - name = "PublicIPAddress" -> null
    - outbound_rules = [] -> null
    - private_ip_address_allocation = "Dynamic" -> null
    - public_ip_address_id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/publicIPAddresses/demo-public-ip" -> null
    - zones = [] -> null
    # (5 unchanged attributes hidden)
  }
}

# azurerm_lb_backend_address_pool.main_bepool will be destroyed
- resource "azurerm_lb_backend_address_pool" "main_bepool" {
  - backend_ip_configurations = [
```

```

- "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/
Azuredevops/providers/Microsoft.Network/networkInterfaces/demo-nic/ipConfigurations/
internal",
  ] -> null
- id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/
resourceGroups/Azuredevops/providers/Microsoft.Network/loadBalancers/demo-lb/
backendAddressPools/demo-bepool" -> null
- inbound_nat_rules = [] -> null
- load_balancing_rules = [] -> null
- loadbalancer_id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/
resourceGroups/Azuredevops/providers/Microsoft.Network/loadBalancers/demo-lb" -> null
- name = "demo-bepool" -> null
- outbound_rules = [] -> null
# (2 unchanged attributes hidden)
}

```

azurerm_linux_virtual_machine.main_vm will be destroyed

```

- resource "azurerm_linux_virtual_machine" "main_vm" {
- admin_password = (sensitive value) -> null
- admin_username = "pjsaha" -> null
- allow_extension_operations = true -> null
- availability_set_id = "/subscriptions/456cc604-544c-45f8-99d0-
c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Compute/availabilitySets/
DEMO-AVSET" -> null
- bypass_platform_safety_checks_on_user_schedule_enabled = false -> null
- computer_name = "demo-vm" -> null
- disable_password_authentication = false -> null
- encryption_at_host_enabled = false -> null
- extensions_time_budget = "PT1H30M" -> null
- id = "/subscriptions/456cc604-544c-45f8-99d0-
c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Compute/virtualMachines/
demo-vm" -> null
- location = "eastus" -> null
- max_bid_price = -1 -> null
- name = "demo-vm" -> null
- network_interface_ids = [
- "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/
Azuredevops/providers/Microsoft.Network/networkInterfaces/demo-nic",
  ] -> null
- patch_assessment_mode = "ImageDefault" -> null
- patch_mode = "ImageDefault" -> null
- platform_fault_domain = -1 -> null
- priority = "Regular" -> null
- private_ip_address = "10.0.1.4" -> null
- private_ip_addresses = [
- "10.0.1.4",
  ] -> null
- provision_vm_agent = true -> null
- public_ip_addresses = [] -> null
- resource_group_name = "Azuredevops" -> null
- secure_boot_enabled = false -> null
- size = "Standard_D2s_v3" -> null
}

```

```

- source_image_id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeecc440/resourceGroups/Azuredevops/providers/Microsoft.Compute/images/packer-ubuntu-server" -> null
- tags = {} -> null
- virtual_machine_id = "c659dc74-b885-4110-9756-b6ffd1958aee"
-> null
- vm_agent_platform_updates_enabled = false -> null
- vtpm_enabled = false -> null
  # (13 unchanged attributes hidden)

- os_disk {
  - caching = "ReadWrite" -> null
  - disk_size_gb = 30 -> null
  - name = "demo-osdisk" -> null
  - storage_account_type = "Standard_LRS" -> null
  - write_accelerator_enabled = false -> null
    # (3 unchanged attributes hidden)
}
}

```

azurerm_managed_disk.main_data_disk will be destroyed

```

- resource "azurerm_managed_disk" "main_data_disk" {
  - create_option = "Empty" -> null
  - disk_iops_read_only = 0 -> null
  - disk_iops_read_write = 500 -> null
  - disk_mbps_read_only = 0 -> null
  - disk_mbps_read_write = 60 -> null
  - disk_size_gb = 64 -> null
  - id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeecc440/resourceGroups/Azuredevops/providers/Microsoft.Compute/disks/demo-datadisk" -> null
  - location = "eastus" -> null
  - max_shares = 0 -> null
  - name = "demo-datadisk" -> null
  - on_demand_bursting_enabled = false -> null
  - optimized_frequent_attach_enabled = false -> null
  - performance_plus_enabled = false -> null
  - public_network_access_enabled = true -> null
  - resource_group_name = "Azuredevops" -> null
  - storage_account_type = "Standard_LRS" -> null
  - tags = {} -> null
  - trusted_launch_enabled = false -> null
  - upload_size_bytes = 0 -> null
    # (14 unchanged attributes hidden)
}

```

azurerm_network_interface.main_nic will be destroyed

```

- resource "azurerm_network_interface" "main_nic" {
  - accelerated_networking_enabled = false -> null
  - applied_dns_servers = [] -> null
  - dns_servers = [] -> null
  - id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeecc440/resourceGroups/Azuredevops/providers/Microsoft.Network/networkInterfaces/demo-nic" -> null
}

```

```

- internal_domain_name_suffix =
"xt1h2ygymbgejalsl3wfgucbaa.bx.internal.cloudapp.net" -> null
- ip_forwarding_enabled = false -> null
- location = "eastus" -> null
- mac_address = "7C-1E-52-67-39-CC" -> null
- name = "demo-nic" -> null
- private_ip_address = "10.0.1.4" -> null
- private_ip_addresses = [
  - "10.0.1.4",
] -> null
- resource_group_name = "Azuredevops" -> null
- tags = {} -> null
- virtual_machine_id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/
resourceGroups/Azuredevops/providers/Microsoft.Compute/virtualMachines/demo-vm" -> null
# (4 unchanged attributes hidden)

```

```

- ip_configuration {
  - name = "internal" -> null
  - primary = true -> null
  - private_ip_address = "10.0.1.4" -> null
  - private_ip_address_allocation = "Dynamic" -> null
  - private_ip_address_version = "IPv4" -> null
  - subnet_id = "/subscriptions/456cc604-544c-45f8-99d0-
c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/virtualNetworks/
demo-vnet/subnets/demo-subnet" -> null
  # (2 unchanged attributes hidden)
}
}

```

azurerm_network_interface_backend_address_pool_association.main_nic_lb_assoc will be destroyed

```

- resource "azurerm_network_interface_backend_address_pool_association"
"main_nic_lb_assoc" {
  - backend_address_pool_id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/
resourceGroups/Azuredevops/providers/Microsoft.Network/loadBalancers/demo-lb/
backendAddressPools/demo-bepool" -> null
  - id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/
resourceGroups/Azuredevops/providers/Microsoft.Network/networkInterfaces/demo-nic/
ipConfigurations/internal/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/
resourceGroups/Azuredevops/providers/Microsoft.Network/loadBalancers/demo-lb/
backendAddressPools/demo-bepool" -> null
  - ip_configuration_name = "internal" -> null
  - network_interface_id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/
resourceGroups/Azuredevops/providers/Microsoft.Network/networkInterfaces/demo-nic" ->
null
}

```

azurerm_network_security_group.main_nsg will be destroyed

```

- resource "azurerm_network_security_group" "main_nsg" {
  - id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/
resourceGroups/Azuredevops/providers/Microsoft.Network/networkSecurityGroups/demo-
nsg" -> null
  - location = "eastus" -> null
  - name = "demo-nsg" -> null
}

```



```

- resource_group_name = "Azuredevops" -> null
- security_rule      = [
  - {
    - access                = "Allow"
    - destination_address_prefix      = "10.0.1.0/24"
    - destination_address_prefixes    = []
    - destination_application_security_group_ids = []
    - destination_port_range          = "*"
    - destination_port_ranges         = []
    - direction                     = "Inbound"
    - name                           = "Allow-Subnet-Inbound"
    - priority                       = 100
    - protocol                       = "*"
    - source_address_prefix          = "10.0.1.0/24"
    - source_address_prefixes        = []
    - source_application_security_group_ids = []
    - source_port_range              = "*"
    - source_port_ranges             = []
    # (1 unchanged attribute hidden)
  },
  - {
    - access                = "Deny"
    - destination_address_prefix      = "*"
    - destination_address_prefixes    = []
    - destination_application_security_group_ids = []
    - destination_port_range          = "*"
    - destination_port_ranges         = []
    - direction                     = "Inbound"
    - name                           = "Deny-Internet-Inbound"
    - priority                       = 200
    - protocol                       = "*"
    - source_address_prefix          = "Internet"
    - source_address_prefixes        = []
    - source_application_security_group_ids = []
    - source_port_range              = "*"
    - source_port_ranges             = []
    # (1 unchanged attribute hidden)
  },
] -> null
- tags      = {} -> null
}

# azurerm_public_ip.main_public_ip will be destroyed
- resource "azurerm_public_ip" "main_public_ip" {
  - allocation_method      = "Dynamic" -> null
  - ddos_protection_mode   = "VirtualNetworkInherited" -> null
  - id                     = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/publicIPAddresses/demo-public-ip" -> null
  - idle_timeout_in_minutes = 4 -> null
  - ip_tags                 = {} -> null
  - ip_version              = "IPv4" -> null
  - location                = "eastus" -> null
  - name                    = "demo-public-ip" -> null

```

```

- resource_group_name = "Azuredevops" -> null
- sku                  = "Basic" -> null
- sku_tier             = "Regional" -> null
- tags                 = {} -> null
- zones                = [] -> null
  # (2 unchanged attributes hidden)
}

# azurerm_subnet.main_subnet will be destroyed
- resource "azurerm_subnet" "main_subnet" {
  - address_prefixes          = [
    - "10.0.1.0/24",
  ] -> null
  - default_outbound_access_enabled = true -> null
  - id                          = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/virtualNetworks/demo-vnet/subnets/demo-subnet" -> null
  - name                      = "demo-subnet" -> null
  - private_endpoint_network_policies = "Disabled" -> null
  - private_link_service_network_policies_enabled = true -> null
  - resource_group_name        = "Azuredevops" -> null
  - service_endpoint_policy_ids = [] -> null
  - service_endpoints           = [] -> null
  - virtual_network_name        = "demo-vnet" -> null
}

# azurerm_subnet_network_security_group_association.main_assoc will be destroyed
- resource "azurerm_subnet_network_security_group_association" "main_assoc" {
  - id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/virtualNetworks/demo-vnet/subnets/demo-subnet" -> null
  - network_security_group_id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/networkSecurityGroups/demo-nsg" -> null
  - subnet_id                 = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/virtualNetworks/demo-vnet/subnets/demo-subnet" -> null
}

# azurerm_virtual_machine_data_disk_attachment.main_data_disk_attach will be destroyed
- resource "azurerm_virtual_machine_data_disk_attachment" "main_data_disk_attach" {
  - caching          = "ReadWrite" -> null
  - create_option     = "Attach" -> null
  - id               = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Compute/virtualMachines/demo-vm/dataDisks/demo-datadisk" -> null
  - lun              = 0 -> null
  - managed_disk_id  = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Compute/disks/demo-datadisk" -> null
  - virtual_machine_id = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Compute/virtualMachines/demo-vm" -> null
  - write_accelerator_enabled = false -> null
}

```

```

# azurerm_virtual_network.main_vnet will be destroyed
- resource "azurerm_virtual_network" "main_vnet" {
  - address_space          = [
    - "10.0.0.0/16",
  ] -> null
  - dns_servers            = [] -> null
  - flow_timeout_in_minutes = 0 -> null
  - guid                  = "607ef6bc-60d8-444c-8172-5f6c53504100" -> null
  - id                    = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/virtualNetworks/demo-vnet" -> null
  - location              = "eastus" -> null
  - name                  = "demo-vnet" -> null
  - resource_group_name   = "Azuredevops" -> null
  - subnet                = [
    - {
      - address_prefixes          = [
        - "10.0.1.0/24",
      ]
      - default_outbound_access_enabled = true
      - delegation                  = []
      - id                          = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/virtualNetworks/demo-vnet/subnets/demo-subnet"
      - name                      = "demo-subnet"
      - private_endpoint_network_policies = "Disabled"
      - private_link_service_network_policies_enabled = true
      - security_group             = "/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/networkSecurityGroups/demo-nsg"
      - service_endpoint_policy_ids = []
      - service_endpoints           = []
      # (1 unchanged attribute hidden)
    },
  ] -> null
  - tags = {} -> null
  # (2 unchanged attributes hidden)
}

```

Plan: 0 to add, 0 to change, 13 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

```

azurerm_network_interface_backend_address_pool_association.main_nic_lb_assoc:
Destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/networkInterfaces/demo-nic/ipConfigurations/internal/subscriptions/456cc604-544c-45f8-99d0-c1b73aeec440/resourceGroups/Azuredevops/providers/Microsoft.Network/loadBalancers/demo-lb/backendAddressPools/demo-bepool]

```

azurerm_virtual_machine_data_disk_attachment.main_data_disk_attach: Destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aee440/resourceGroups/Azuredevops/providers/Microsoft.Compute/virtualMachines/demo-vm/dataDisks/demo-datadisk]
azurerm_subnet_network_security_group_association.main_assoc: Destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aee440/resourceGroups/Azuredevops/providers/Microsoft.Network/virtualNetworks/demo-vnet/subnets/demo-subnet]
azurerm_network_interface_backend_address_pool_association.main_nic_lb_assoc: Destruction complete after 2s
azurerm_lb_backend_address_pool.main_bepool: Destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aee440/resourceGroups/Azuredevops/providers/Microsoft.Network/loadBalancers/demo-lb/backendAddressPools/demo-bepool]
azurerm_subnet_network_security_group_association.main_assoc: Destruction complete after 5s
azurerm_network_security_group.main_nsg: Destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aee440/resourceGroups/Azuredevops/providers/Microsoft.Network/networkSecurityGroups/demo-nsg]
azurerm_lb_backend_address_pool.main_bepool: Destruction complete after 4s
azurerm_lb.main_lb: Destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aee440/resourceGroups/Azuredevops/providers/Microsoft.Network/loadBalancers/demo-lb]
azurerm_virtual_machine_data_disk_attachment.main_data_disk_attach: Destruction complete after 8s
azurerm_managed_disk.main_data_disk: Destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aee440/resourceGroups/Azuredevops/providers/Microsoft.Compute/disks/demo-datadisk]
azurerm_linux_virtual_machine.main_vm: Destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aee440/resourceGroups/Azuredevops/providers/Microsoft.Compute/virtualMachines/demo-vm]
azurerm_network_security_group.main_nsg: Still destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-...Network/networkSecurityGroups/demo-nsg, 00m10s elapsed]
azurerm_network_security_group.main_nsg: Destruction complete after 11s
azurerm_lb.main_lb: Still destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-...icrosoft.Network/loadBalancers/demo-lb, 00m10s elapsed]
azurerm_lb.main_lb: Destruction complete after 11s
azurerm_public_ip.main_public_ip: Destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aee440/resourceGroups/Azuredevops/providers/Microsoft.Network/publicIPAddresses/demo-public-ip]
azurerm_managed_disk.main_data_disk: Still destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-.../Microsoft.Compute/disks/demo-datadisk, 00m10s elapsed]
azurerm_linux_virtual_machine.main_vm: Still destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-...rosoft.Compute/virtualMachines/demo-vm, 00m10s elapsed]
azurerm_managed_disk.main_data_disk: Destruction complete after 12s
azurerm_public_ip.main_public_ip: Still destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-...twork/publicIPAddresses/demo-public-ip, 00m10s elapsed]
azurerm_public_ip.main_public_ip: Destruction complete after 11s
azurerm_linux_virtual_machine.main_vm: Still destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-...rosoft.Compute/virtualMachines/demo-vm, 00m20s elapsed]
azurerm_linux_virtual_machine.main_vm: Still destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-...rosoft.Compute/virtualMachines/demo-vm, 00m30s elapsed]
azurerm_linux_virtual_machine.main_vm: Destruction complete after 39s
azurerm_availability_set.main_avset: Destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-c1b73aee440/resourceGroups/Azuredevops/providers/Microsoft.Compute/availabilitySets/demo-avset]

azurerm_network_interface.main_nic: Destroying... [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aee440/resourceGroups/Azuredevops/providers/
Microsoft.Network/networkInterfaces/demo-nic]
azurerm_availability_set.main_avset: Destruction complete after 1s
azurerm_network_interface.main_nic: Still destroying... [id=/subscriptions/
456cc604-544c-45f8-99d0-...oft.Network/networkInterfaces/demo-nic, 00m10s elapsed]
azurerm_network_interface.main_nic: Destruction complete after 11s
azurerm_subnet.main_subnet: Destroying... [id=/subscriptions/456cc604-544c-45f8-99d0-
c1b73aee440/resourceGroups/Azuredevops/providers/Microsoft.Network/virtualNetworks/
demo-vnet/subnets/demo-subnet]
azurerm_subnet.main_subnet: Still destroying... [id=/subscriptions/
456cc604-544c-45f8-99d0-...Networks/demo-vnet/subnets/demo-subnet, 00m10s elapsed]
azurerm_subnet.main_subnet: Destruction complete after 10s
azurerm_virtual_network.main_vnet: Destroying... [id=/subscriptions/
456cc604-544c-45f8-99d0-c1b73aee440/resourceGroups/Azuredevops/providers/
Microsoft.Network/virtualNetworks/demo-vnet]
azurerm_virtual_network.main_vnet: Still destroying... [id=/subscriptions/
456cc604-544c-45f8-99d0-...soft.Network/virtualNetworks/demo-vnet, 00m10s elapsed]
azurerm_virtual_network.main_vnet: Destruction complete after 11s

Destroy complete! Resources: 13 destroyed.

