ProyectoPersonalOCI

Creation of a Oracle cloud infrastructure by using terraform

VCN

Virtual Cloud Networks *in* compartment_proyectoPersonal *Compartment*

Virtual Cloud Networks (VCNs) are private virtual networks you set up in Oracle Cloud Infrastructure. You can attach gateways, route tables, and security lists to specify routing and security rules.

Create VCN   Start VCN Wizard

Name	State	IPv4 CIDR Block	IPv6 Prefix	Default Route Table	DNS Domain Name	Created	
vcn-For-Personal-Proyect	● Available	10.0.0.0/16	-	Default Route Table for vcn-For-Personal-Proyect	personalproyect.oraclevcn.com	Sun, Sep 24, 2023, 20:51:04 UTC	⋮

Showing 1 item   ‹ 1 of 1 ›

Subnets

Subnets *in* compartment_proyectoPersonal *Compartment*

Create Subnet

Name	State	IPv4 CIDR Block	IPv6 Prefixes	Subnet Access	Created	
private-subnet	● Available	10.0.1.0/24	-	Public (Regional)	Sun, Sep 24, 2023, 22:21:06 UTC	⋮
public-subnet	● Available	10.0.0.0/24	-	Public (Regional)	Sun, Sep 24, 2023, 21:46:45 UTC	⋮

Showing 2 items   ‹ 1 of 1

Security List for the private subnet

Security Lists

Add Security List

Name	State	Compartment	Created	
security-list-for-private-subnet	● Available	compartment_proyectoPersonal	Sun, Sep 24, 2023, 22:21:05 UTC	

Showing 1 item   ‹ 1 of 1 ›

Ingress Rules

Ingress Rules

Add Ingress Rules   Edit   Remove

☐	Stateless ▾	Source	IP Protocol	Source Port Range	Destination Port Range	Type and Code	Allows	Description	
☐	No	0.0.0.0/0	TCP	All	10000-20000		TCP traffic for ports: 10000-20000		⋮
☐	No	0.0.0.0/0	TCP	All	443		TCP traffic for ports: 443 HTTPS		⋮
☐	No	0.0.0.0/0	UDP	All	10000-20000		UDP traffic for ports: 10000-20000		⋮
☐	No	20.0.0.0/24	All Protocols				All traffic for all ports		⋮
☐	No	0.0.0.0/0	TCP	All	80		TCP traffic for ports: 80		⋮
☐	No	0.0.0.0/0	UDP	All	4569		UDP traffic for ports: 4569		⋮
☐	No	0.0.0.0/0	UDP	All	5060		UDP traffic for ports: 5060		
☐	No	0.0.0.0/0	TCP	All	22		TCP traffic for ports: 22 SSH Remote Login Protocol		

0 selected

Showing 8 items   ‹ 1 of 1 ›

Security List for the public subnet

Security Lists

Add Security List	

Name	State	Compartment	Created	▼
security-list-for-public-subnet	● Available	compartment_proyectoPersonal	Sun, Sep 24, 2023, 22:13:32 UTC	

Showing 1 item   ‹ 1 of 1 ›

Ingress Rules

Ingress Rules

Add Ingress Rules	Edit	Remove

	Stateless ▼	Source	IP Protocol	Source Port Range	Destination Port Range	Type and Code	Allows	Description	
☐	No	0.0.0.0/0	TCP	All	10000-20000		TCP traffic for ports: 10000-20000		⋮
☐	No	20.0.1.0/24	All Protocols				All traffic for all ports		⋮
☐	No	0.0.0.0/0	TCP	All	443		TCP traffic for ports: 443 HTTPS		⋮
☐	No	0.0.0.0/0	UDP	All	10000-20000		UDP traffic for ports: 10000-20000		⋮
☐	No	0.0.0.0/0	TCP	All	80		TCP traffic for ports: 80		⋮
☐	No	0.0.0.0/0	UDP	All	4569		UDP traffic for ports: 4569		⋮
☐	No	0.0.0.0/0	UDP	All	5060		UDP traffic for ports: 5060		⋮
☐	No	0.0.0.0/0	TCP	All	22		TCP traffic for ports: 22 SSH Remote Login Protocol		

0 selected

Showing 8 items   ‹ 1 of 1 ›