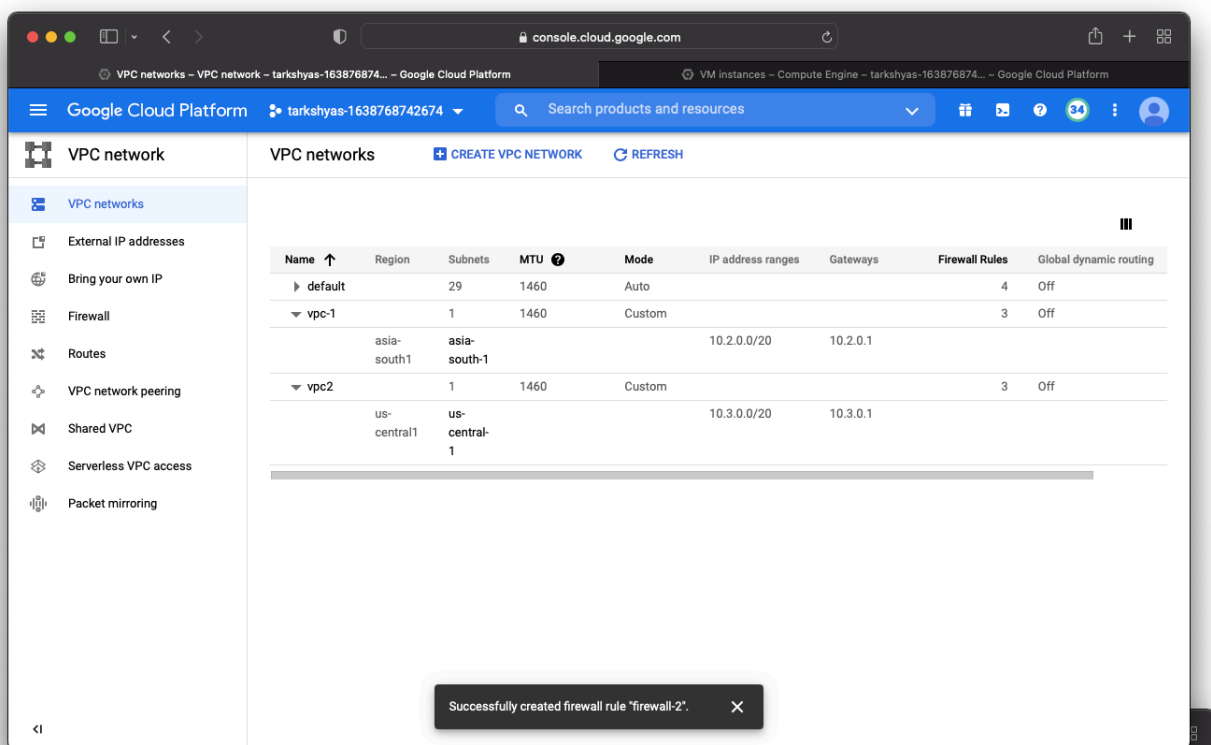


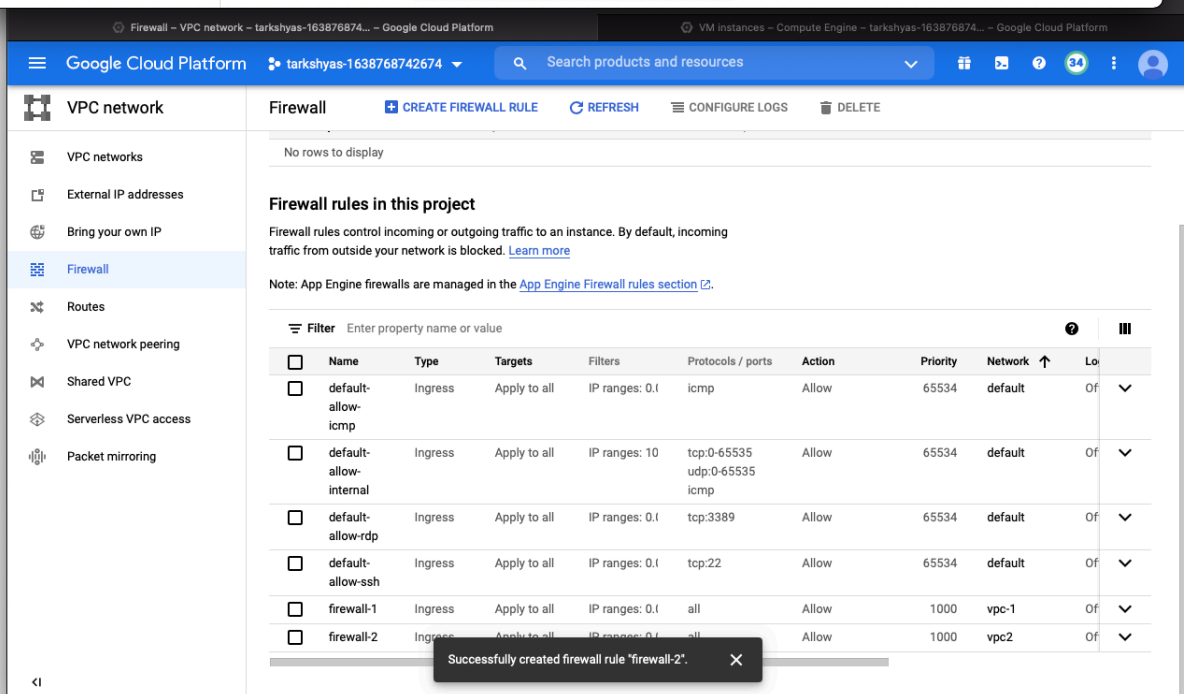
2) Create a VPC network to communicate between 2 VM instance present in different network

Using VPN its possible to communicate
Create 2 VPC network and add fire wall



The screenshot shows the Google Cloud Platform console for VPC networks. The left sidebar lists various network-related options, with 'VPC networks' selected. The main panel displays a table of existing VPC networks. A notification at the bottom indicates that a firewall rule named 'firewall-2' has been successfully created.

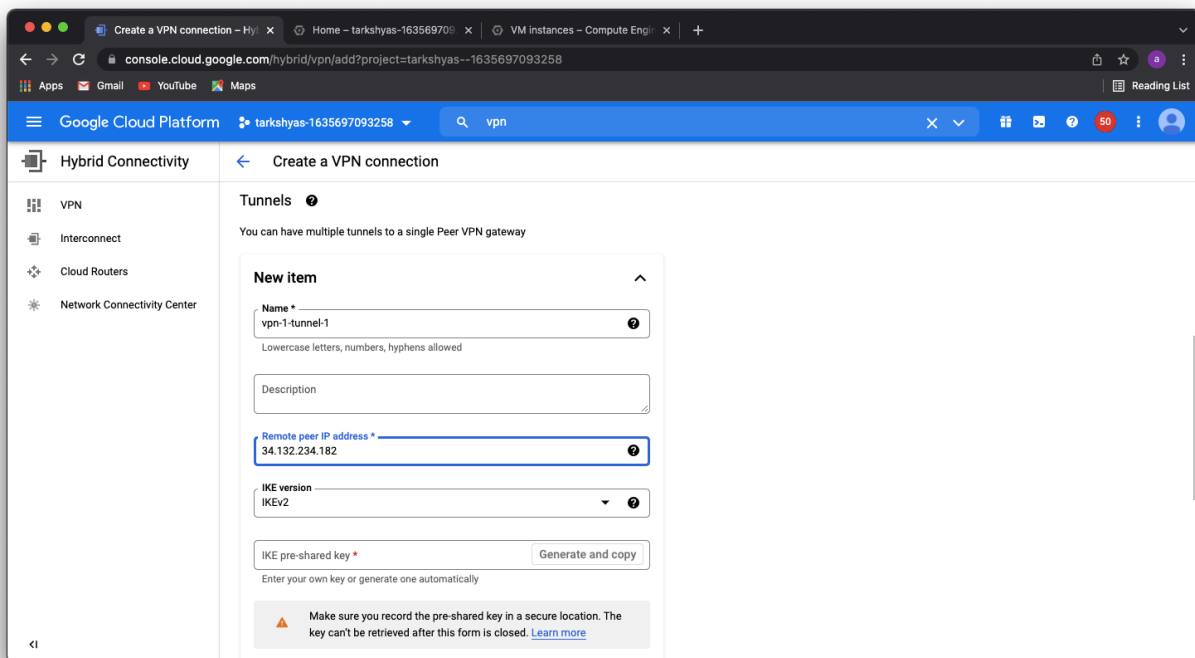
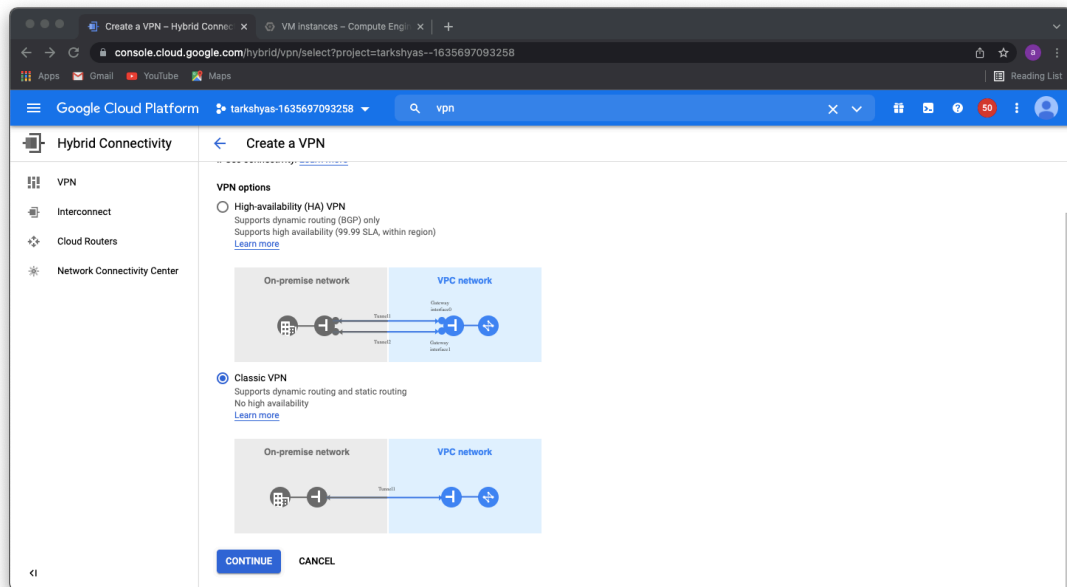
Name	Region	Subnets	MTU	Mode	IP address ranges	Gateways	Firewall Rules	Global dynamic routing
default		29	1460	Auto			4	Off
vpc-1	asia-south1	asia-south-1	1460	Custom	10.2.0.0/20	10.2.0.1	3	Off
vpc2	us-central1	us-central-1	1460	Custom	10.3.0.0/20	10.3.0.1	3	Off

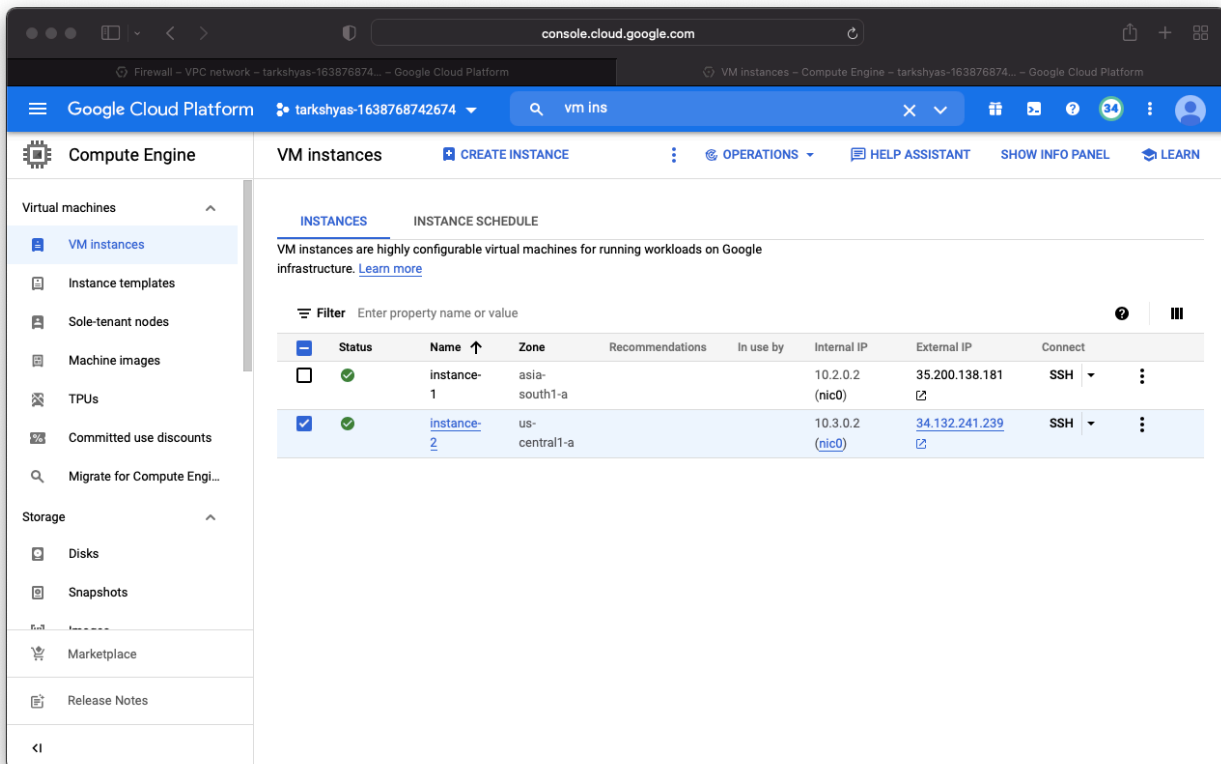
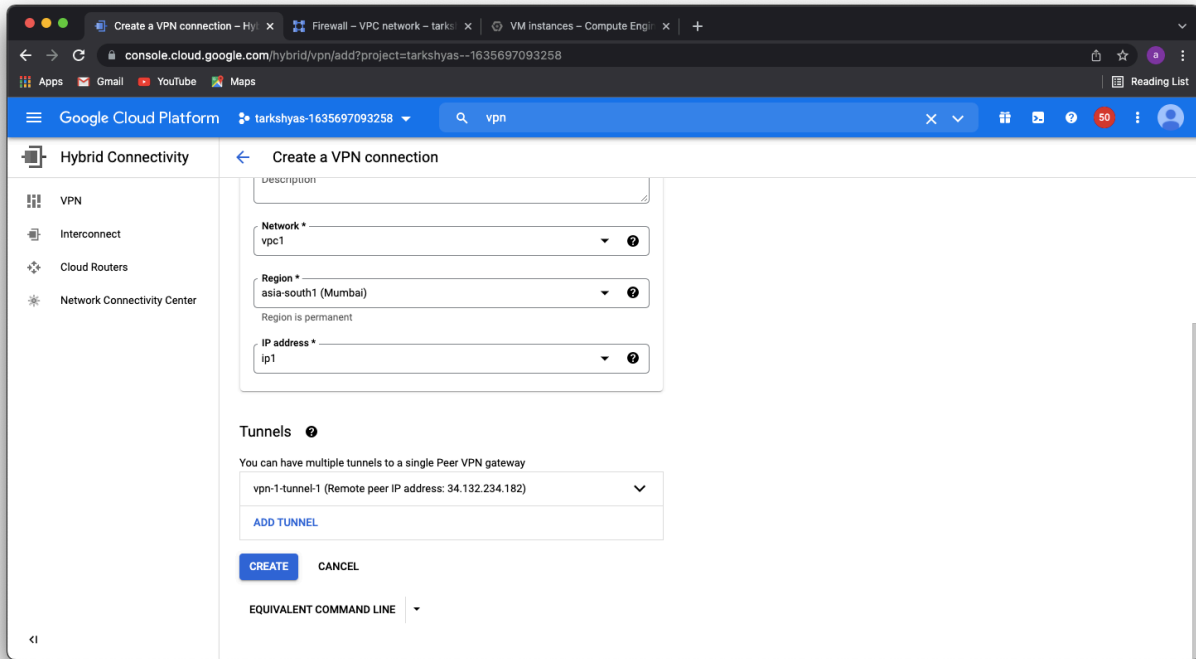


The screenshot shows the Google Cloud Platform console for Firewall rules. The left sidebar lists various network-related options, with 'Firewall' selected. The main panel displays a table of existing firewall rules. A notification at the bottom indicates that a firewall rule named 'firewall-2' has been successfully created.

Name	Type	Targets	Filters	Protocols / ports	Action	Priority	Network	Direction	Log
default-allow-icmp	Ingress	Apply to all	IP ranges: 0.0.0.0/0	icmp	Allow	65534	default	Outgoing	✓
default-allow-internal	Ingress	Apply to all	IP ranges: 10.0.0.0/8	tcp:0-65535 udp:0-65535 icmp	Allow	65534	default	Outgoing	✓
default-allow-rdp	Ingress	Apply to all	IP ranges: 0.0.0.0/0	tcp:3389	Allow	65534	default	Outgoing	✓
default-allow-ssh	Ingress	Apply to all	IP ranges: 0.0.0.0/0	tcp:22	Allow	65534	default	Outgoing	✓
firewall-1	Ingress	Apply to all	IP ranges: 0.0.0.0/0	all	Allow	1000	vpc-1	Outgoing	✓
firewall-2	Ingress	Apply to all	IP ranges: 0.0.0.0/0	all	Allow	1000	vpc2	Outgoing	✓

Vpn
dynamic





Vpn dynamic formed

