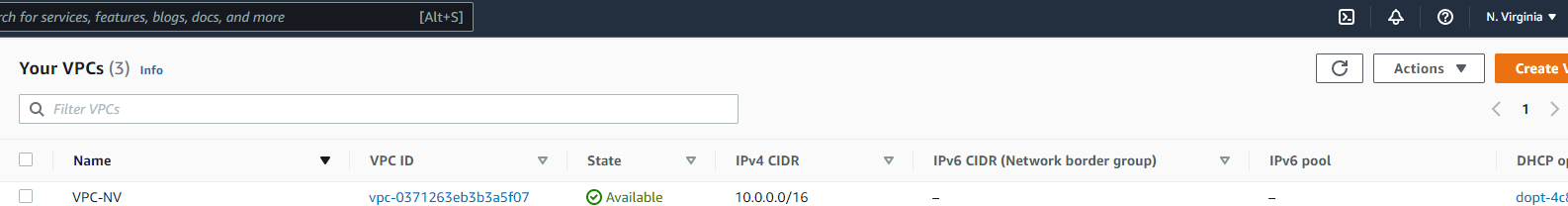
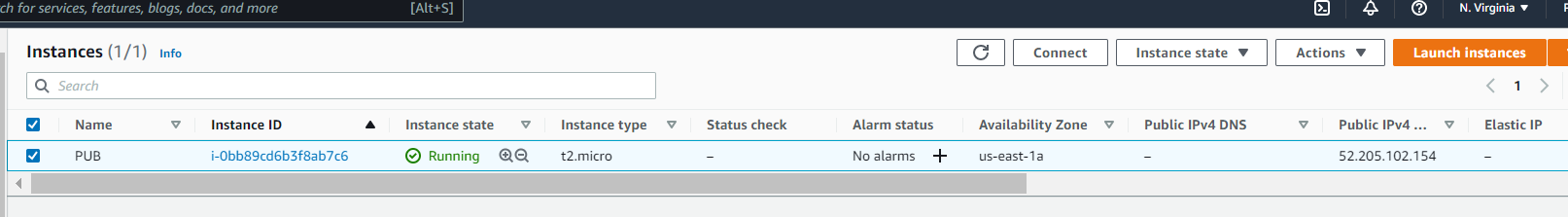
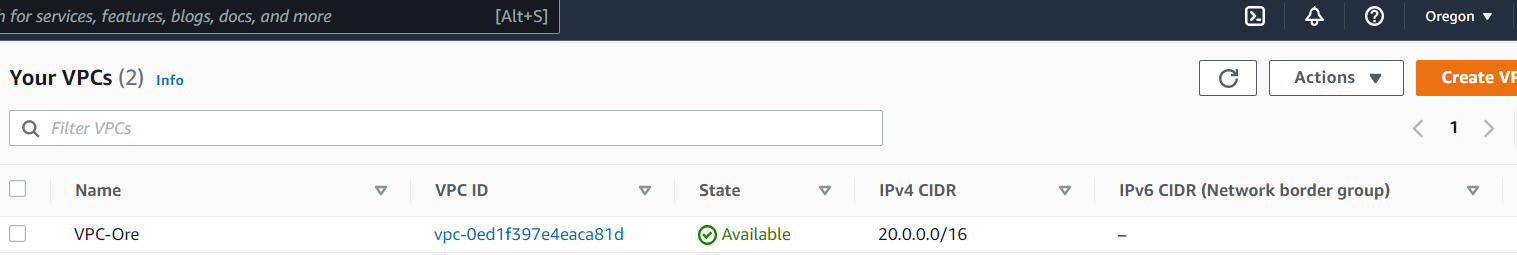
AWS Transit Gateway with Inter-Region Peering

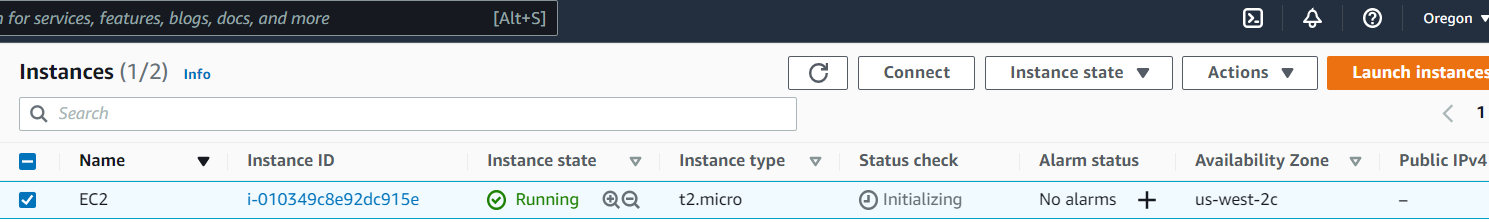
Create VPC and Ec2 instance in N.Virginia



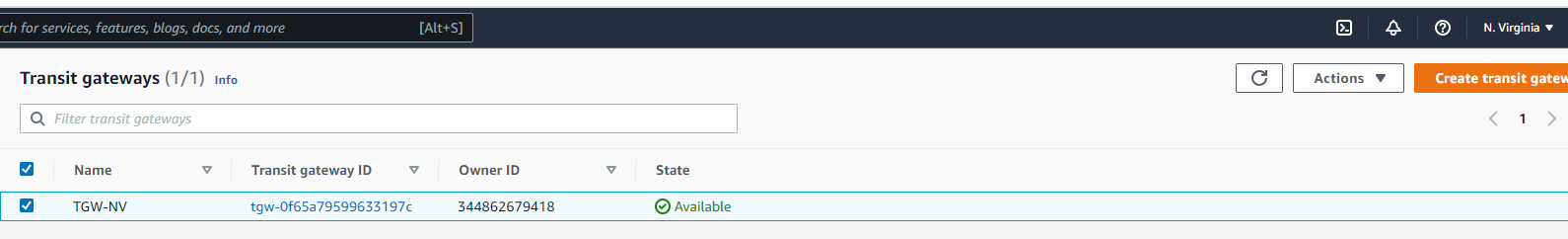


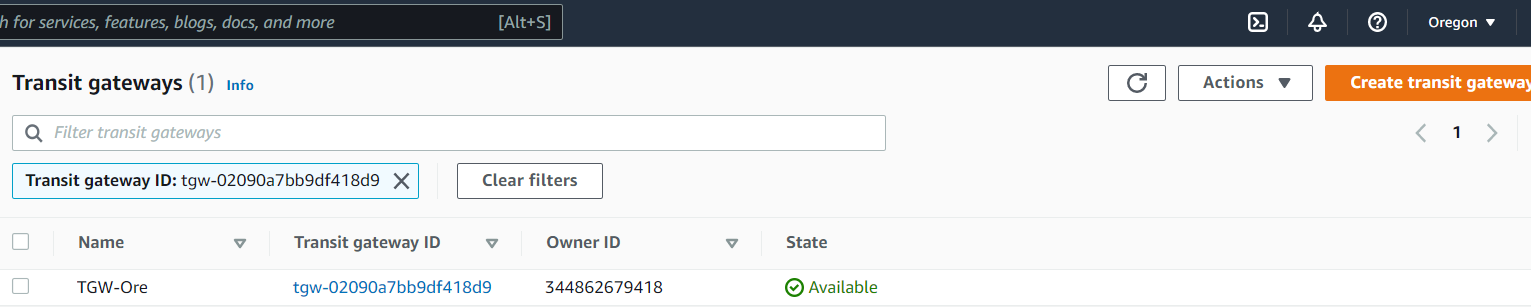
Create VPC and Ec2 instance in Oregon



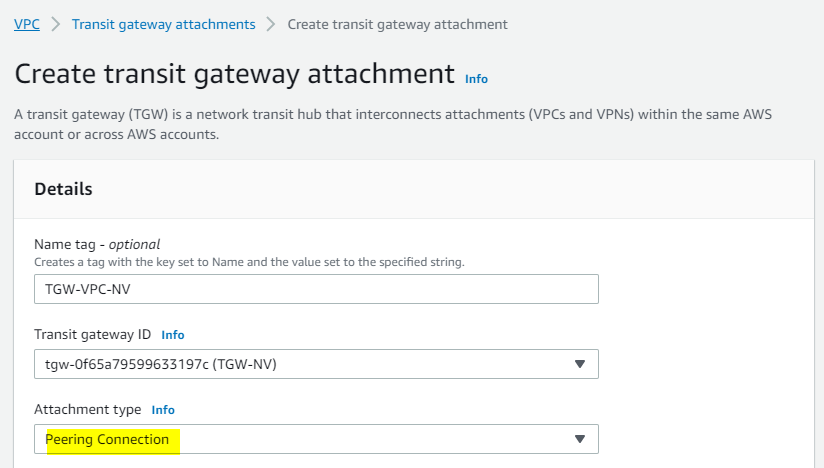


Create Transit Gateway in the both Regions





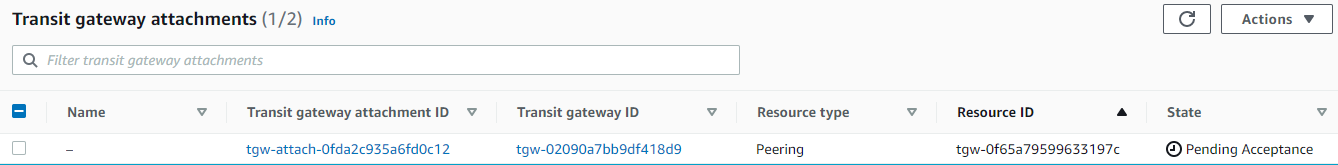
Attachment type choose Peering



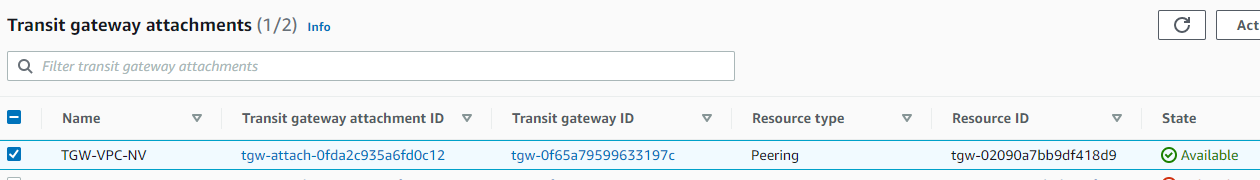
Select region Oregon and enter TGW ID of Oregon region

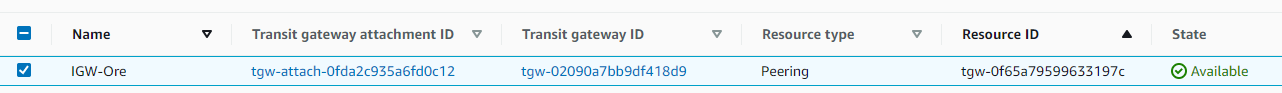


Switch to Oregon now you see **Pending for acceptance.** Click action and select acceptance

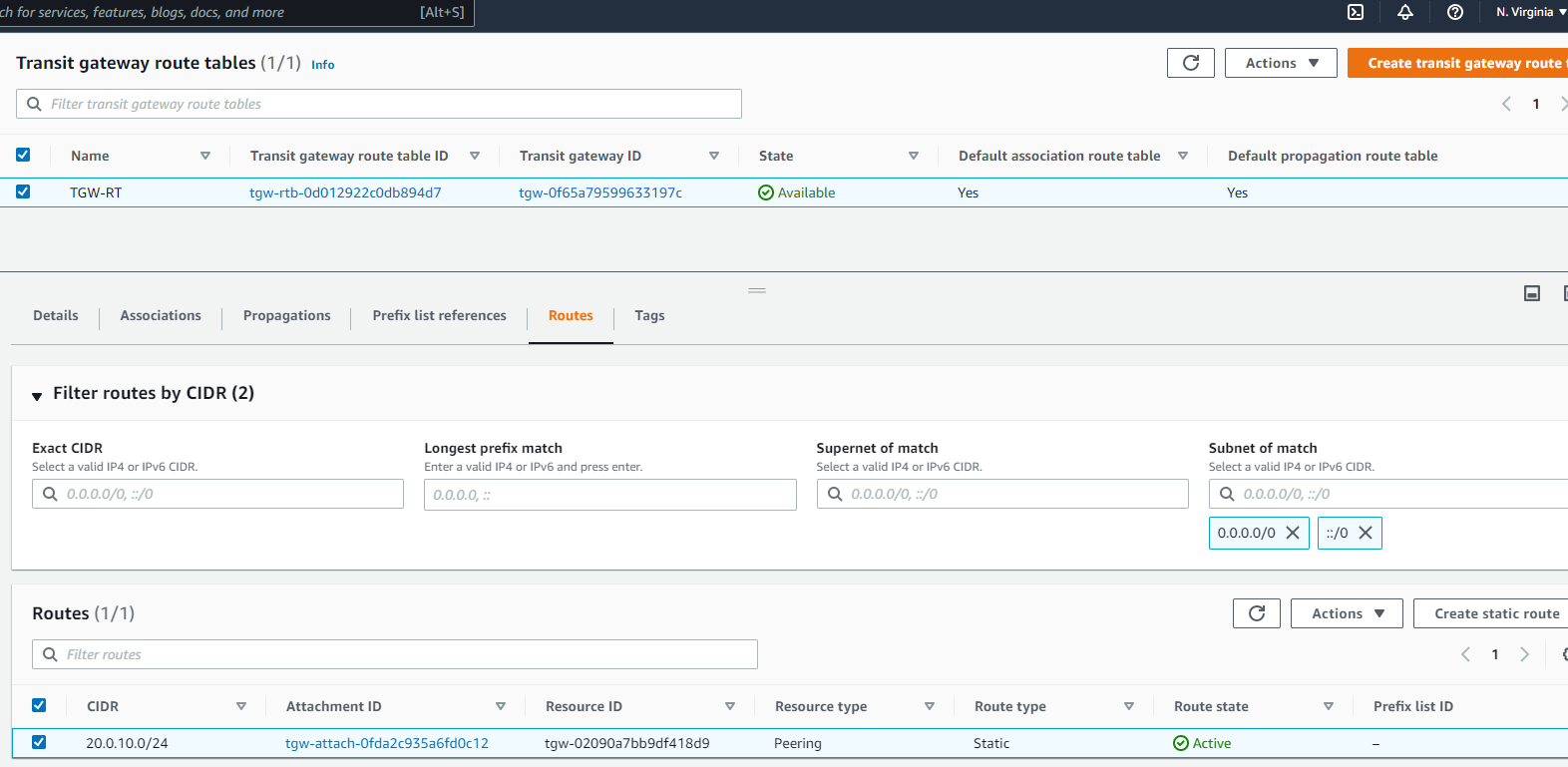


Now TGW attachment showing available in both region

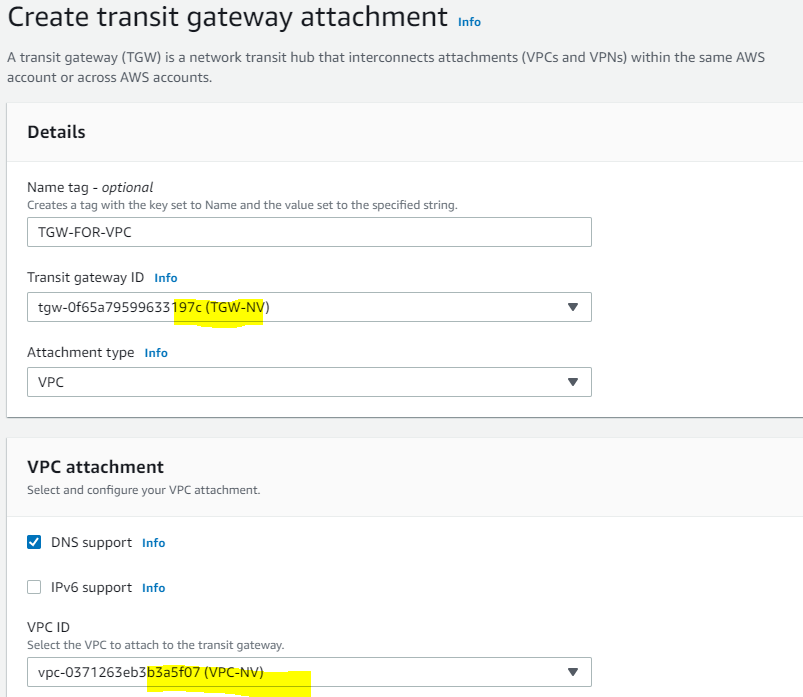




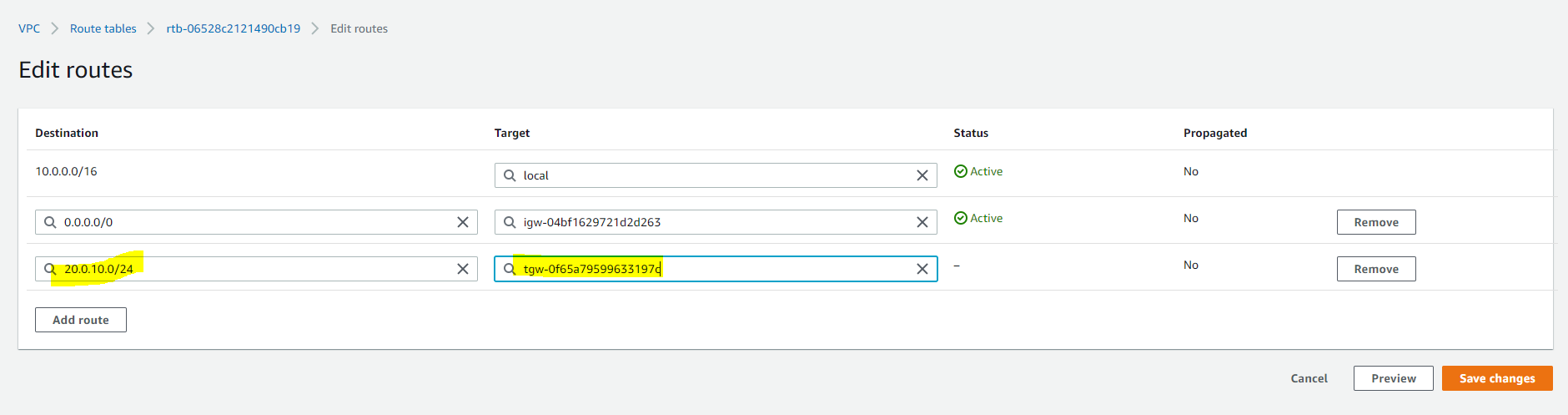
Create TGW RT in both region

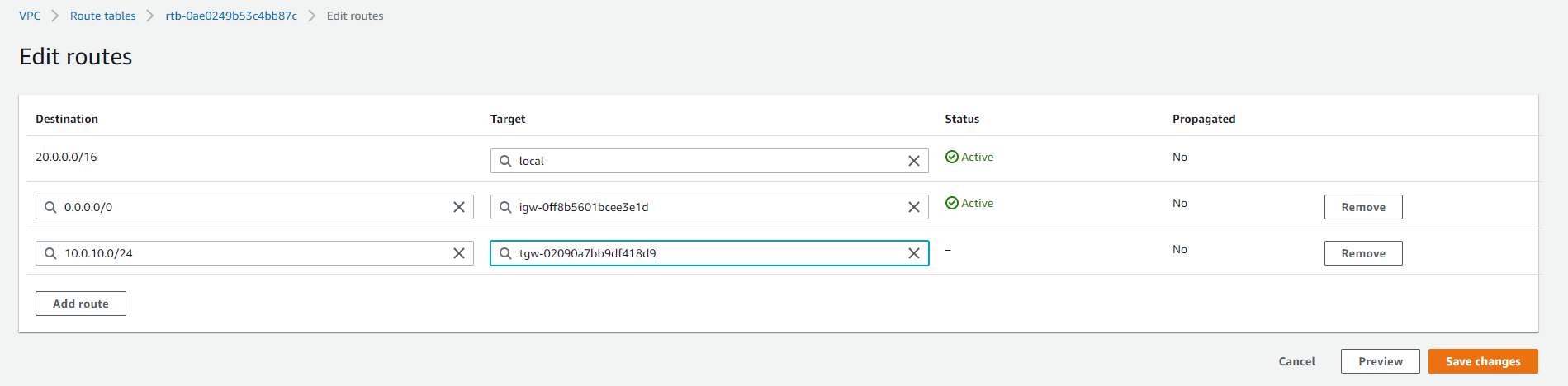


Create TGW attachment for VPC in both region



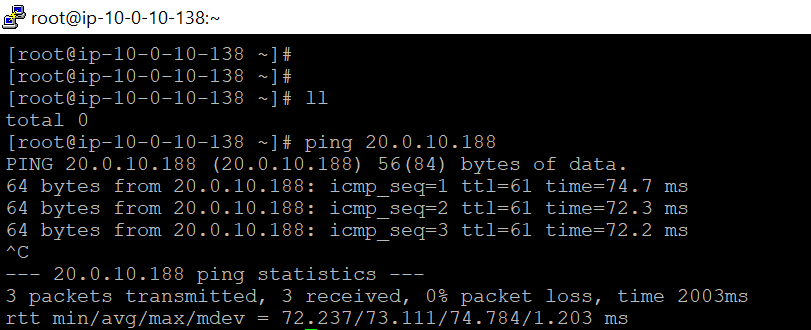
Now it time to add route entry in both VPC routes



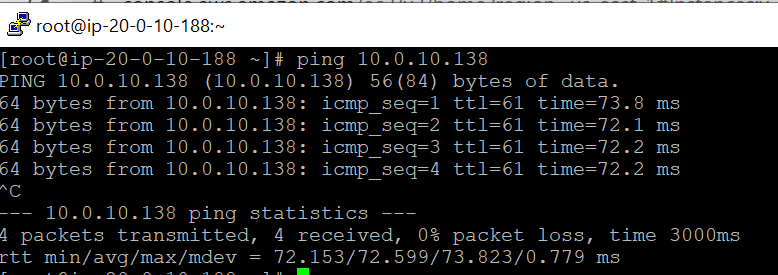


Ping connectivity is happening

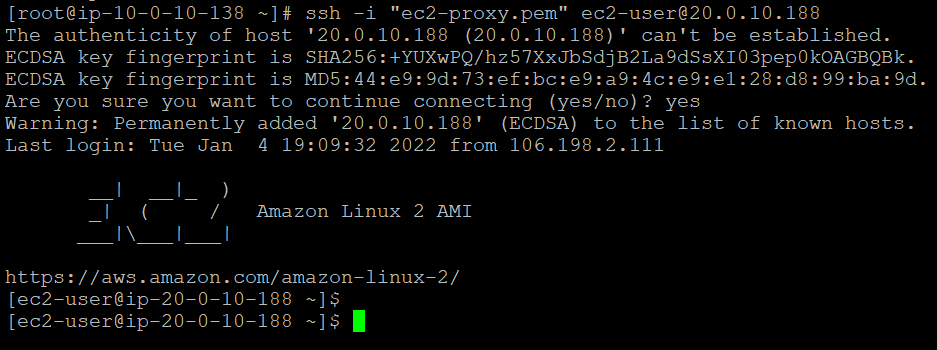
From NV to Oregon



From Oregon to NV



Able to take ssh from NV to oregon



From Oregon to NV

