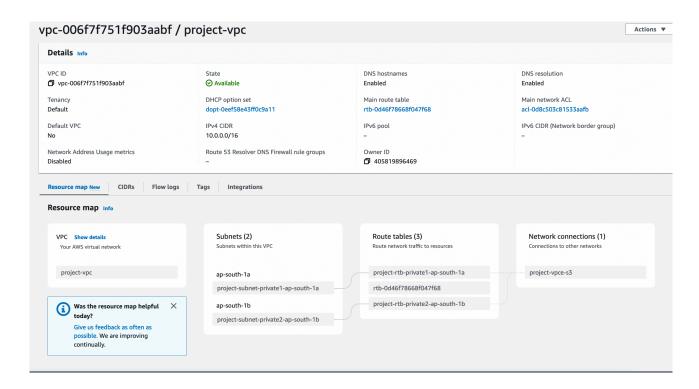
## Methord 2 to conncet private instance

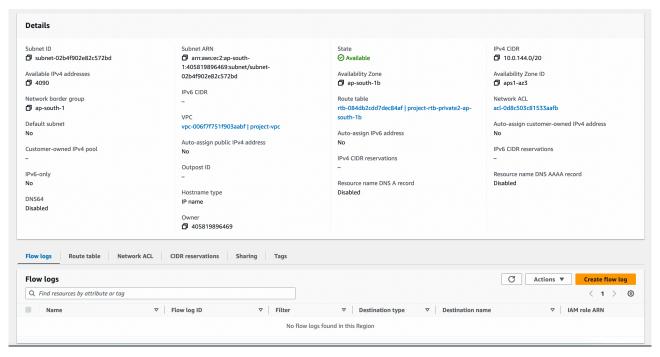
Docx to refer :: 1 <a href="https://aws.amazon.com/blogs/compute/secure-connectivity-from-public-to-private-introducing-ec2-instance-connect-endpoint-june-13-2023/">https://aws.amazon.com/blogs/compute/secure-connectivity-from-public-to-private-introducing-ec2-instance-connect-endpoint-june-13-2023/</a>

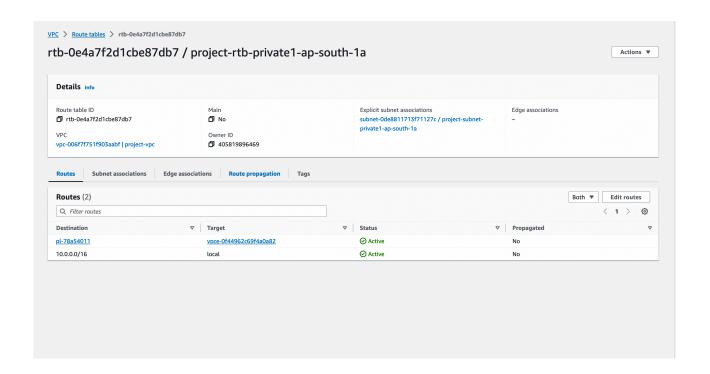
Video: https://www.youtube.com/watch?v=CN-\_Y3uqC44&list=PPSV

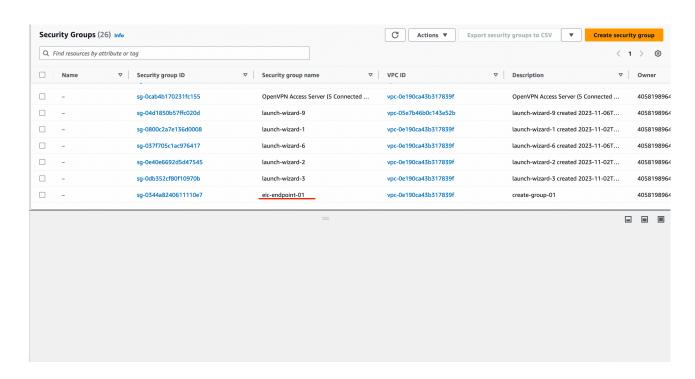
Docx to refer :: 2 https://bobbyhadz.com/blog/aws-cli-could-not-connect-to-endpoint-url

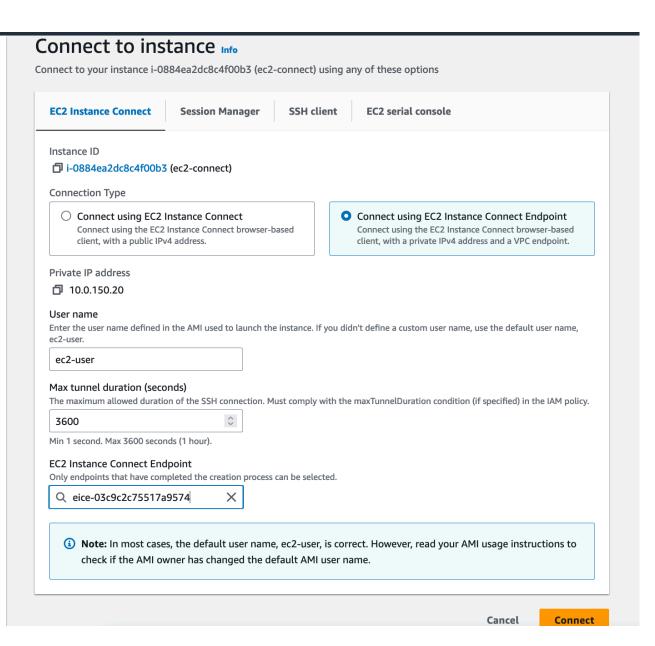
Docx to refer :: 2 https://docs.aws.amazon.com/cli/latest/userguide/cli-authentication-user.html#cli-authentication-user-create











test.py 5

Untitled-1 ●

ssh -i key.pem ec2-user@i-0884ea2dc8c4f00b3

ssh ec2-user@i-0884ea2dc8c4f00b3 \
-i key.pem \
-o ProxyCommand='aws ec2-instance-connect open-tunnel \
--instance-id %h'

aws ec2-instance-connect ssh --instance-id i-0884ea2dc8c4f00b3

aws ec2 create-instance-connect-endpoint \
--subnet-id subnet-02b4f902e82c572bd \
--security-group-id sg-0ec4772cfb46c3508

aws ec2-instance-connect ssh --instance-id i-0884ea2dc8c4f00b3

aws ec2-instance-connect ssh --instance-id i-0884ea2dc8c4f00b3