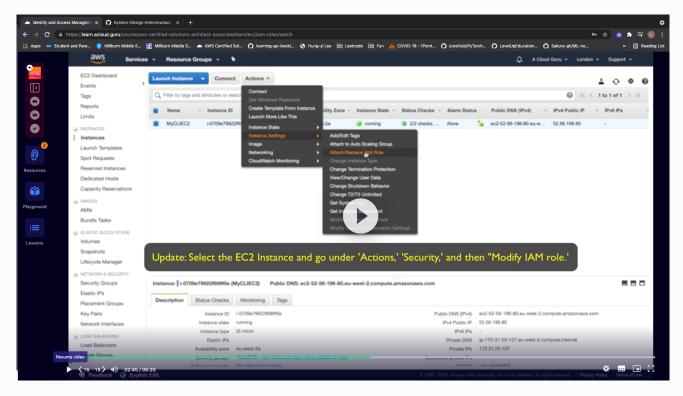
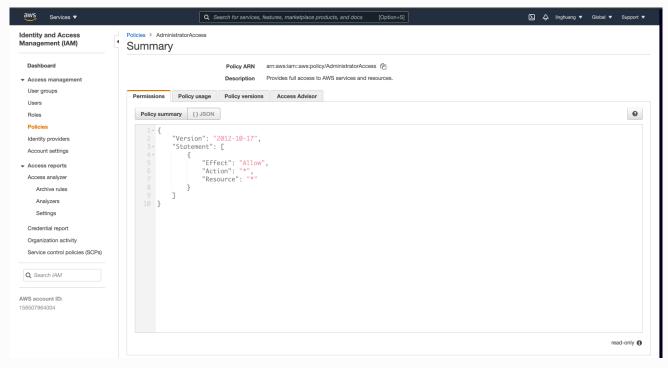
```
→ ssh git:(master) × ssh ec2-user@18.133.189.86
The authenticity of host '18.133.189.86 (18.133.189.86)' can't be established.
ECDSA key fingerprint is SHA256:haqt+kC+krpX8UpH2uQ4d1TZZfxrXXAJU+QjKf3tsUA.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '18.133.189.86' (ECDSA) to the list of known hosts.
ec2-user@18.133.189.86: Permission denied (publickey,gssapi-keyex,gssapi-with-mic).
→ ssh git:(master) × ssh ec2-user@18.133.189.86 -i LondonKey.pem

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https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-15-102 ~]$ ■
```





```
| See | See
```

- Roles are more secure than storing your access key and secret access key on individual EC2 instances.
- Roles are easier to manage.
- Roles can be assigned to an ECZ instance after it is created using both the console & command line.
- Roles are universal you can use them in any region.