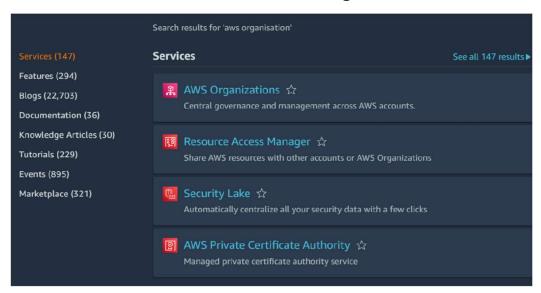
PRACTICAL 8

Aim: Study and implementation of Single-Sign-On.

STEPS:

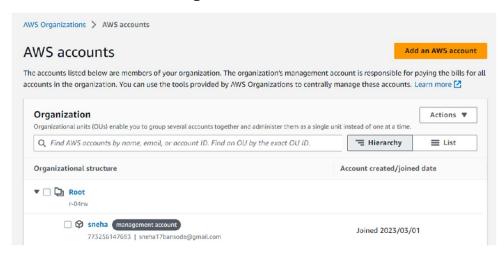
1. Create an AWS root user account and sign in as root user.



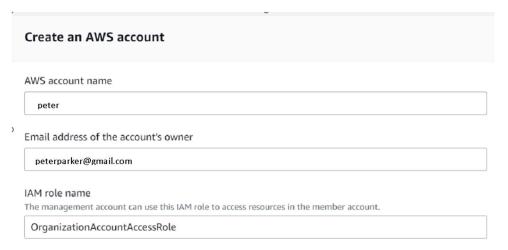
2. Click on AWS organization.



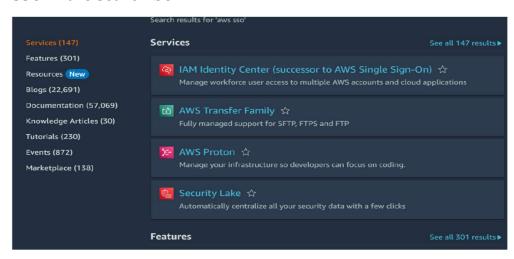
3. Click on create an organization.



4. Click on Add an AWS account.



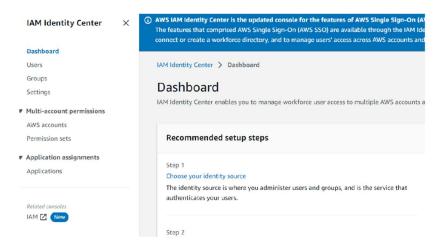
5. Click on create AWS account and create one more AWS account. Enter AWS SSO in the search box.



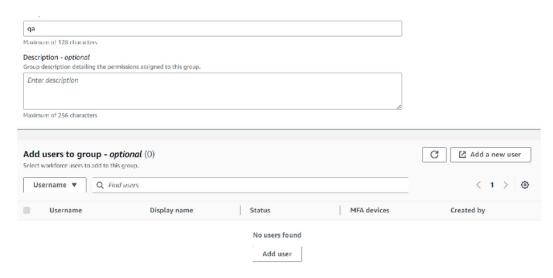
6. Click on IAM identity center.



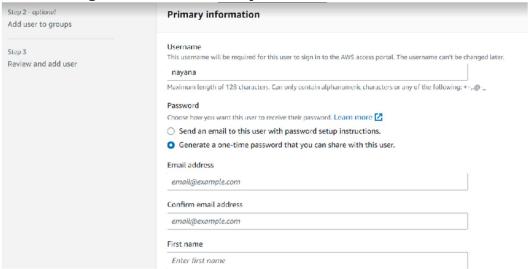
7. Click on enable



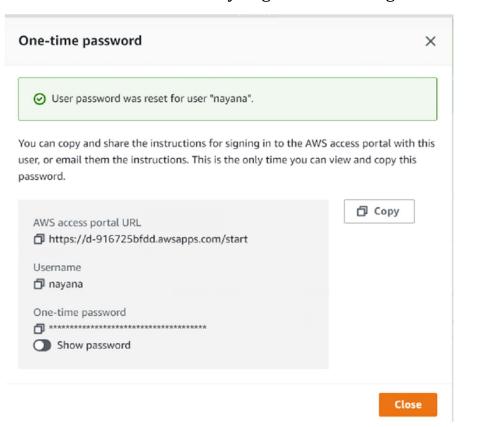
8. Click on groups and create users. And click on ADD USERS. And enter the username.



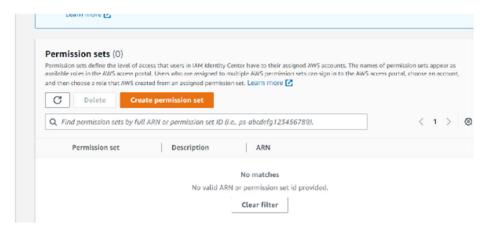
9. Click on generate a one time password.



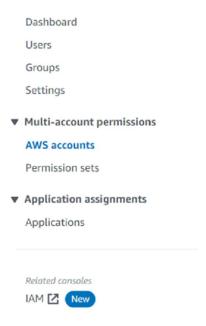
10. Once the user is created you get the following screen.



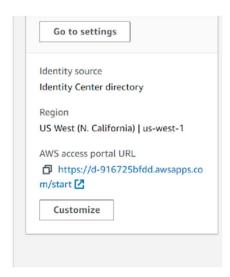
11. Click on create permission set and create a permission set with administrator access.



12. Click on assign users or groups and assign the accounts to the user in the group.



13. Click on applications, add application and assign user to the application. Click on dashboard.



14. Click on AWS access portal URL and enter the URL.





15. Enter the password and sign in.



16. Now change the password.

Set new password
Username: nayana
New password
↑ Invalid password
Confirm password
☐ Show password
Set new password

17. Now the user can sign in to the AWS accounts and application.

