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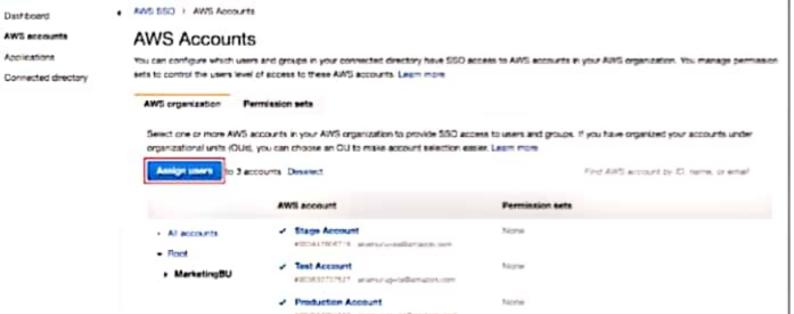
w- Single sign-on (SSO) is an authentication whene that allows a use to log in with a laceres to you at browses but I elevis emeterie exactles, tribusque try, bitalie Tour ent enalls no-upix elgorie suet in once and access sirvices without seentring authentication factors.

) Navigate to the AWS SSO cousole, and choose AWS accounts from the navigation pane.

- i) Choose users, start typing to search for users, and then choose search connected directory.
- 3) Choose out una parmission set.
- 4) We can use an existing job function Palay to viete a permission set.
- 5) Uroose security Audit Job function policy and choose ouate.
- 1) Choose a permission set to indicate what turel of occess you want to grant.

7) Then choose finish.

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Select users or groups

You can search for the users and groups in your connected directory to assign 550 access. Type a user or group name to search in your connected directory. You can also specify an Active Directory domain toptionals. You can add more than one user or group to your selection, Learn more



Next: Permission sets

Create new permission set

How do you want to create your permission set?

Use an existing job function policy

Use job function policies to apply predefined AWS managed policies to a permission set. The policies are based on common job functions in the IT noustry Learn more

Create a custom permission set

Use custom policies to select up to 10 AWS managed policies. You can also define a new policy document that best meets your needs. Learn more

Select job function policy

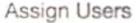
AdministratorAccess

Provides full access to AWG services and resources.

Grants permissions for billing and cost management. This includes viewing account ussage and viewing and modifying budgets and payment methods.

DataScientist

Grants permissions to AWS data analytica services.





Select permission sets

Permission sets define the level of access that users and groups have to an AWS account. Permission sets are stored in AWS SSO and appear in the AWS account as IAM roles. You can assign more than one permission set to a user. To ensure least privilege access to AWS accounts, users with multiple permission sets on an AWS account must pick a specific permission set when accessing the account and then return to the user portal to pick a different set when recessary. Learn more



You have not yet created any permission sets.

Billing

Grants permissions for billing and cost management. This includes viewing account ussage and viewing and modifying budgets and payment methods.

DataScientist

Grants permissions to AWS data ensiytion services.

DatabaseAdministrator

Grants full access permissions to AWS services and actions required to set up and configure AWS database services.

NetworkAdministrator

Grants full access permissions to AWS services and actions required to set up and configure AWS network resources,

PowerUserAccess

Provides full access to AWS services and resources, but does not allow management of Users and groups.

SecurityAudit

The security audit template grants access to read security configuration metadata. It is useful for software that audits the configuration of an AWS account.

SupportUser

This policy grants permissions to troubleshoot and resolve issues in an AWS account. This policy also enables the user to contact AWS support to create and manage cases.

SystemAdministrator

Cance



Complete
Ne have successfully configured your AWS accounts. Your users can access these AWS accounts with the permissions you assigned.

Proceed to AWS accounts

Account		Status	
Stage Account	000	Complete	Show details
Test Account	dam	Complete	Show details
Production Account	com	Complete	Show details

Assign Users



Select permission sets

Permission sets define the level of access that users and groups have to an AWS account. Permission sets are stored in AWS SSO and appear in the AWS account as IAM roles. You can assign more than one permission set to a user. To ensure least privilege access to AWS accounts, users with multiple permission sets on an AWS account must pick a specific permission set when accessing the account and then return to the user portal to pick a different set when necessary. Learn more





9.2. Upload files on Github from Desktop Steps-sol-move your file to the cloned

repository

Step 2 - open git bash

Step3 - cro to current directory where you want the cloned directory to be added.

Step4 - Add the file and estage it for

commit.

& git add 'file name'

Step5 - Commit the file to your repository.

\$ git commit -m'filename'

Step 6 - Push the changes to stagit hub \$ git push origin your branch name

```
$ cd /c/Users/91938/OneDrive/Documents/ss/sample_template
91938@LAPTOP-C07539E8 MINGW64 ~/OneDrive/Documents/ss/sample_template (master)
S git add df
fatal: pathspec 'df' did not match any files
91938@LAPTOP-C07539E8 MINGW64 ~/OneDrive/Documents/ss/sample_template (master)
$ git add /c/Users/91938/OneDrive/Documents/ss/df.PNG
fatal: C:/Users/91938/OneDrive/Documents/ss/df.PNG: 'C:/Users/91938/OneDrive/Documents/ss/df.PNG' is outside repository at 'C:/Users/91938/OneDrive/Documents/ss
/sample_template'
91938@LAPTOP-C07539E8 MINGW64 ~/OneDrive/Documents/ss/sample_template (master)
$ git add /c/Users/91938/OneDrive/Documents/ss/sample_template/df.PNG
91938@LAPTOP-C07539E8 MINGW64 ~/OneDrive/Documents/ss/sample_template (master)
$ git commit -m /c/Users/91938/OneDrive/Documents/ss/sample_template (master bcca24e] C:/Users/91938/OneDrive/Documents/ss/sample_template/df.PNG 1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 df.PNG
91938@LAPTOP-C07539E8 MINGW64 ~/OneDrive/Documents/ss/sample_template (master)
$ git push origin https://github.com/NirmalGiri/sample_template.git
fatal: invalid refspec 'https://github.com/NirmalGiri/sample_template.git'
91938@LAPTOP-C07539E8 MINGW64 ~/OneDrive/Documents/ss/sample_template (master)
$ git push origin master
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 12 threads

Compressing objects: 100% (3/3), done.

Writing objects: 100% (3/3), 24.53 KiB | 12.27 MiB/s, done.

Total 3 (delta 0), reused 0 (delta 0), pack-reused 0

To https://github.com/NirmalGiri/sample_template.git
    eec56e7..bcca24e master -> master
91938@LAPTOP-C07539E8 MINGW64 ~/OneDrive/Documents/ss/sample_template (master)
5
```

91938@LAPTOP-C07539E8 MINGW64 ~

