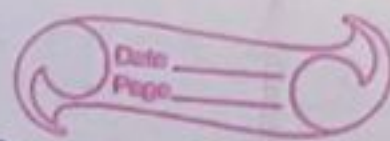


MID term practical Exam



Ques 2

Steps

① Create New Repository on Github
② Now open cmd use cd command to navigate to the local files directory that you want to publish on Github.

③ Initialize Local directory
Command → `git init`

④ Add local repository
Command → `git add`, This command stages all the files in the directory, ready for commit

⑤ Commit Repository
Command → `git commit -m "first commit message"`

⑥ Now, copy the remote repository URL provided by Github to you when you published your repository on Github

Command → `git remote add origin https://github.com/yourname/your-repo-name.git`

⑦ push local Repository to Github
Command → `git push origin master`

③ Pull repository from github

Commands - `git pull origin master`

All the commands to use ~~upto the~~

`cd (your directory)`

① `git init`

② `git add .` or `git add ('filename')`

③ `git commit -m "my first file"`

④ `git remote origin https://github.com/
your name/your-repo-name.git`

⑤ `git pull origin master`

⑥ `git push origin master.`

Hrishav@LAPTOP-SG580CI3 MINGW64 ~/Desktop/2102_constructive

\$ ls

'ABOUT THIS TEMPLATE.txt' css/ img/ index.html js/ slick/ webfonts/

Hrishav@LAPTOP-SG580CI3 MINGW64 ~/Desktop/2102_constructive

\$ git init

Initialized empty Git repository in C:/Users/Hrishav/Desktop/2102_constructive/.git/

Hrishav@LAPTOP-SG580CI3 MINGW64 ~/Desktop/2102_constructive (master)

\$ git remote add origin https://github.com/hrishavtandukar/sample_template.git

Hrishav@LAPTOP-SG580CI3 MINGW64 ~/Desktop/2102_constructive (master)

\$ git remote -v

origin https://github.com/hrishavtandukar/sample_template.git (fetch)

origin https://github.com/hrishavtandukar/sample_template.git (push)

Hrishav@LAPTOP-SG580CI3 MINGW64 ~/Desktop/2102_constructive (master)

\$ |

⑥ Choose a permission set to indicate what level of access you want to grant your users. For this example, assign the Security Adult permission set it's created in the previous step to the user choose. Then choose finish.

⑦ Your users can sign in to the user portal and access the account to which you gave them access.

Anusuya Pandey

Sec-k, 1918256

[MID TERM PRACTICAL]

Ques 1 Obj → Practical on SSO (Single Sign on)

Steps to perform

- ① Navigate to the AWS SSO console, and choose AWS accounts from the navigation pane. Choose which account you want users to access from the list of account for this example, choosing three accounts from marketing BO organizational unit. Then choose assign users.
- ② Choose users, start typing to search for users, and then choose search connected directory. This search will return a list of users from connected directory. You can also search for groups.
- ③ To select permission sets you first have to create one. choose create new permission set.
- ④ We can use an existing Job function policy to create a permission set. This type of policy allows us to apply predefined AWS managed policies to a permission set that are based on common job functions in the IT industry.
- ⑤ For this example, choose the security Audit Job function policy and then choose create, As a result, this permission set will be available to pick on the next screen.

Complete

We 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 #650[redacted].com	Complete	Show details
Test Account #90C[redacted].com	Complete	Show details
Production Account #68C[redacted].com	Complete	Show details



AWS Management
Console (3)

650 (Account)

903 (Account)

68C (Production Account)

SecurityAudit

Assign Users



Users and groups



Permission sets

Select users or groups

You can search for the users and groups in your connected directory to assign SSO access. Type a user or group name to search in your connected directory. You can also specify an Active Directory domain (optional). You can add more than one user or group to your selection. [Learn more](#)

Groups

Users





anandcorp.com



|

Search connected directory

Found 4 matching users

- ☒  jadams
- ☐  jmadison
- ☐  jpolk
- ☐  jtyler

Selection

 anandcorp.com/jadams | [Remove](#)

Cancel

Next: Permission sets