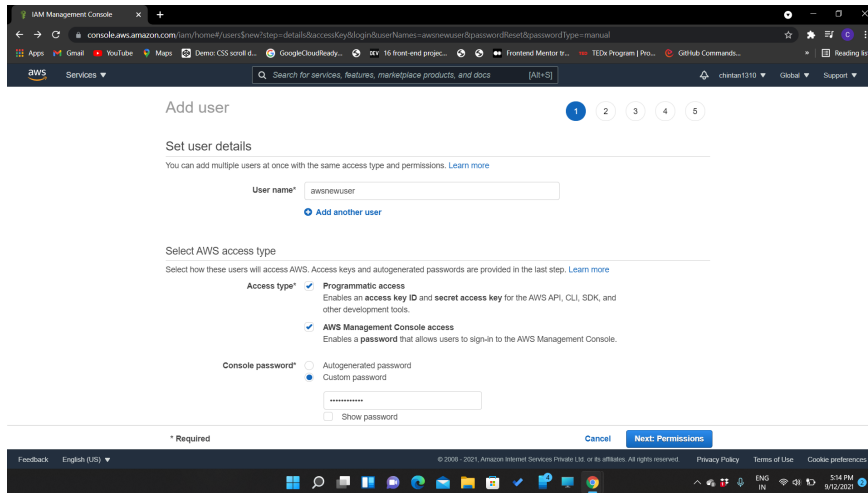


Assignment 1 (11/09/2021)

- By CHINTAN K TRIPATHI

1. Create an IAM User



The screenshot shows the 'Add user' page in the AWS IAM Management Console. The page is divided into five steps, with the first step, 'Set user details', currently active. The 'User name' field is populated with 'awsnewuser'. Under 'Select AWS access type', both 'Programmatic access' and 'AWS Management Console access' are selected. For 'Console password', 'Autogenerated password' is selected. The 'Next: Permissions' button is visible at the bottom right of the form.

Add user

Set user details

You can add multiple users at once with the same access type and permissions. [Learn more](#)

User name*

[Add another user](#)

Select AWS access type

Select how these users will access AWS. Access keys and autogenerated passwords are provided in the last step. [Learn more](#)

Access type*

- ☒ **Programmatic access**
Enables an access key ID and secret access key for the AWS API, CLI, SDK, and other development tools.
- ☒ **AWS Management Console access**
Enables a password that allows users to sign-in to the AWS Management Console.

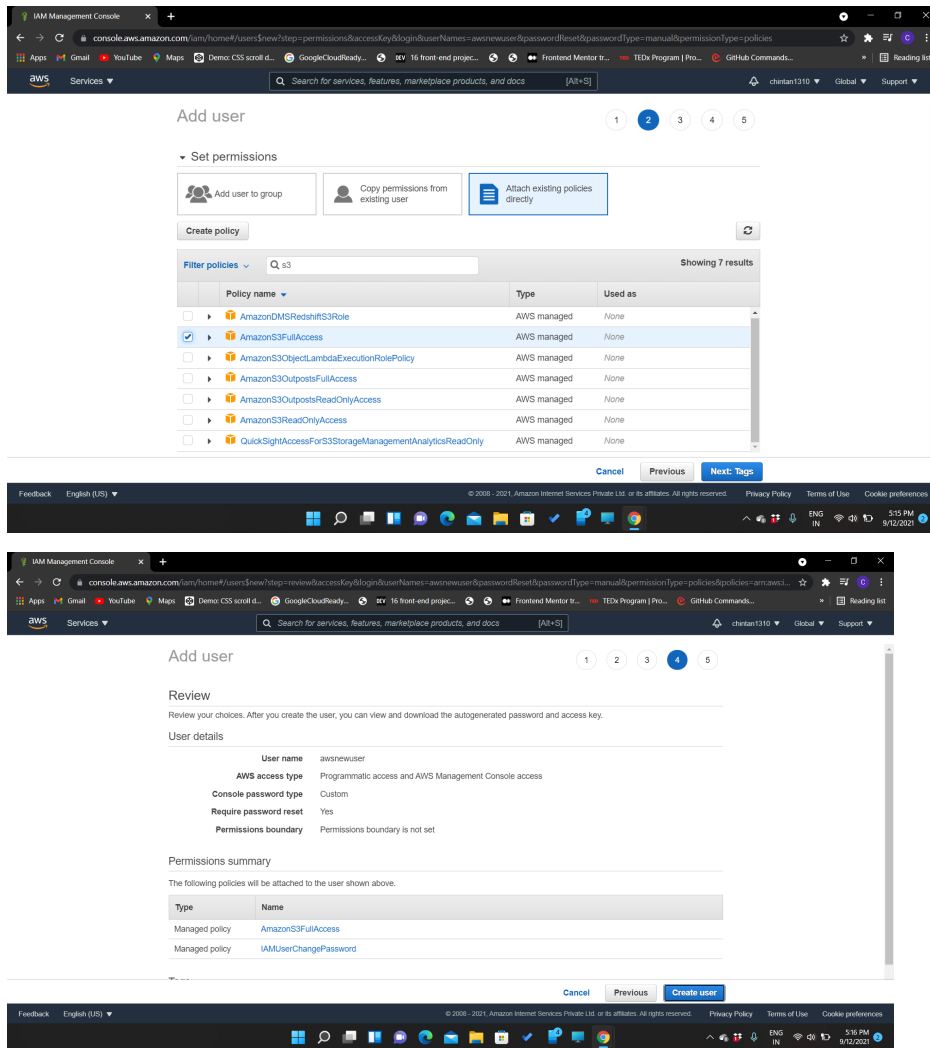
Console password*

- ☐ Autogenerated password
- ☒ Custom password
- ☐ Show password

* Required

[Cancel](#) [Next: Permissions](#)

2. Attach AWS managed Policy [S3 full Access]



3. Login as IAM USER & show that policy is applied. [S3, EC2, IAM]

