

Assignment No- 13

Create a work mail for your organization.

1. Login into AWS and search Amazon WorkMail then click on organizations then click on create organization select free test domain and give alias name. click on create organization, organization ID and default domain is created.

The screenshot shows the 'Create an Amazon WorkMail organization' page in the AWS Management Console. The page title is 'Create an Amazon WorkMail organization'. Below the title, it says 'Create an Amazon WorkMail organization to provide email addresses to groups of users in your company. The email addresses include the domains that you select for your organization.'

Organization settings

Email domain | Info
Select the domain to use for email addresses in your organization.

- ☐ Existing Route 53 domain
Select a domain name that you manage with a Route 53 hosted zone.
- ☐ New Route 53 domain
Register a new Route 53 domain name to use with Amazon WorkMail.
- ☐ External domain
Enter a domain name that you manage with an external DNS provider.
- ☒ Free test domain
Use a free testing domain provided by Amazon WorkMail. You can add a domain later.

Alias | Info
Enter the alias to use for your organization.

mckvcse112

Your alias can have up to 45 characters. Aliases can only include lowercase letters (a-z), numbers (0-9), and dashes (-). This determines the login URL for the web application: `ac:kvcse112_awsapps.com/awm1`

Advanced settings

[Cancel](#) [Create organization](#)

The second screenshot shows the 'Organizations' page in the AWS Management Console. A green banner at the top says 'Your organization is now ready to use. Go to the Organization details page for next steps.' Below the banner, there is a search bar and a list of organizations. One organization is listed with the alias 'mckvcse112', Organization ID 'm-25df770c32e8462daf629531dfc644db', Default domain 'mckvcse112.awsapps.com', and State 'Active'.

2. Click on organization and create users, give user details and add password setups, after that click on add users.

The screenshot shows the 'Add user' page in the AWS Management Console. The page title is 'Add user'. Below the title, it says 'Add user to your organization. The user will be able to send and receive email from the organization's email addresses.'

User details

Username
The username enables the user to login to the Amazon WorkMail webmail.

tanum28

Username can only contain the following characters: a-z, A-Z, 0-9, _ (underscore), - (hyphen), and . (dot) or it has to be a valid email address.

First name - optional

Tanushree

Last name - optional

Maity

Display name
The name by which the user is presented in the system.

Tanushree Maity

Email address
Primary email address to be used for this user.

tanum28 @ mckvcse112.awsapps.com

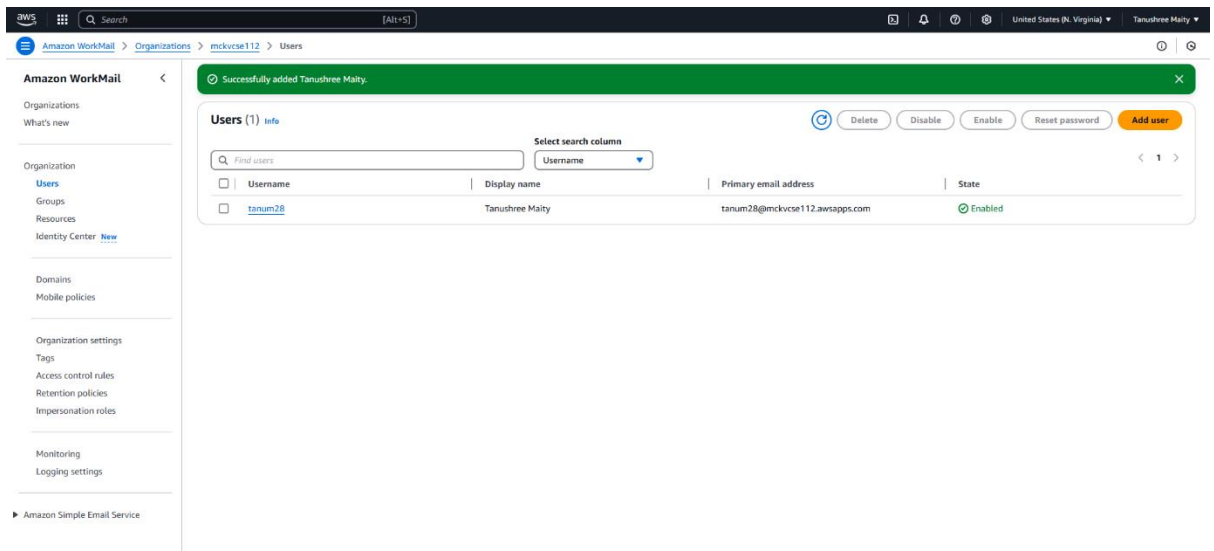
Advanced - optional

Password setup

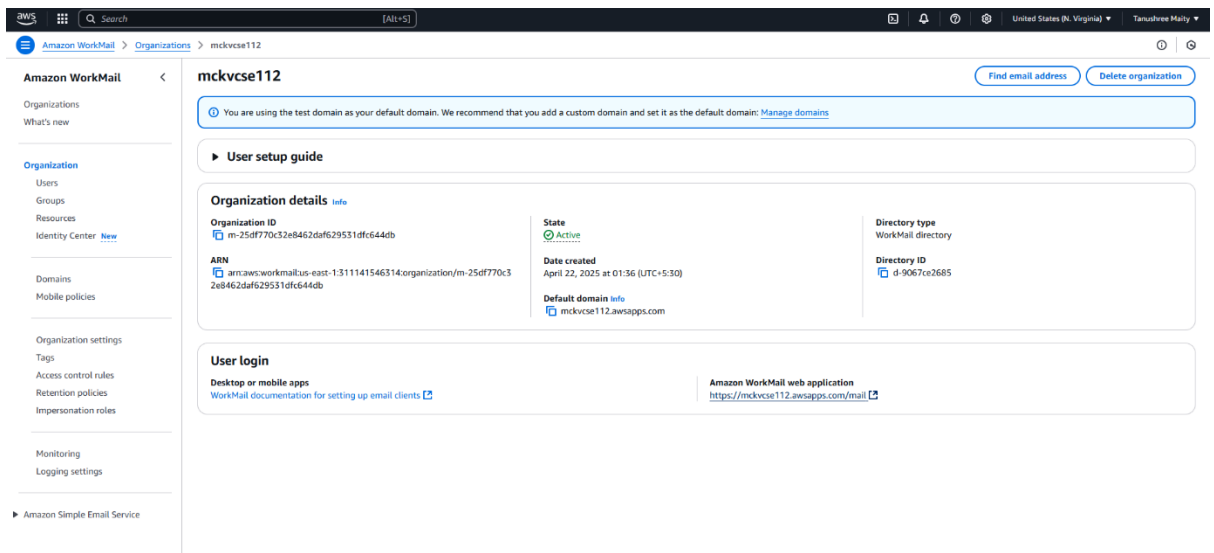
Password
Password for the user to log in with.

Passwords have an 8-character minimum with at least one character from three of these four categories: lowercase, uppercase, numeric, and special characters.

Repeat password



- Again go to organizations and click on organization name and click on Amazon WorkMail web applications.



- After giving username and password, the amazon WorkMail is created.

