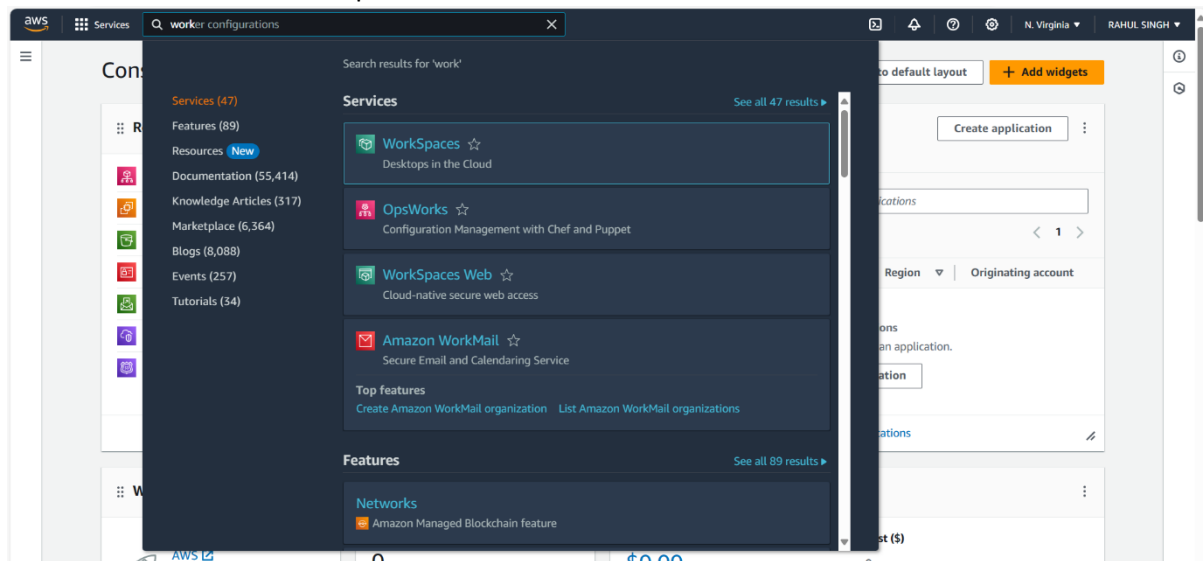


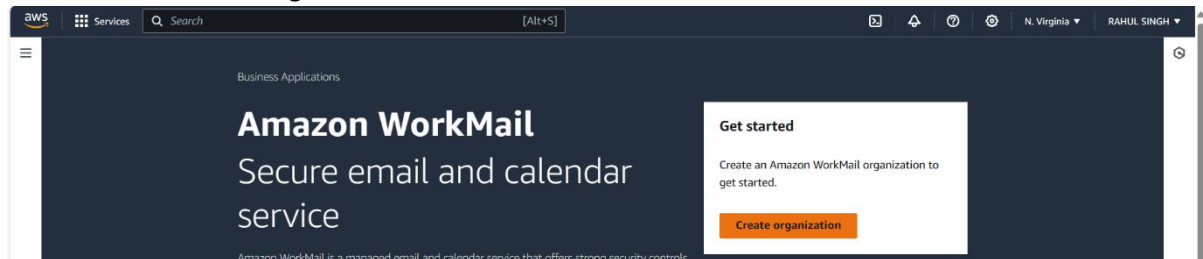
ASSIGNMENT-13

Problem Statement: Create a workmail for your profile.

1. Sign-in to your AWS console.
2. Change your region to N.Virginia from the dropdown on the left-side of the username in the top bar of the console homepage.
3. Search for workmail.
4. Select the AWS workmail optio



5. Click on the create organization button.



6. Select the free test domain option under email domain.
7. Give the organization name/ mckvie88. Make sure it is unique in the region.

8. Next click on create organization button

Create an Amazon WorkMail organization

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.

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: mckvie88.awsapps.com/mail

[Advanced settings](#)

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

9. Wait for two minutes.

10. After waiting the organization will become active. Now click on the organization na

Amazon WorkMail [Your organization is now ready to use](#)
Go to the Organization details page for next steps.

Organizations
What's new

Organizations (1) [Info](#)

[Refresh](#) [Delete](#) [Create organization](#)

mckvie88

Organization ID
m-4bdbfa5176244b5aa45aa216f87b3faa

Default domain
mckvie88.awsapps.com

State
[Active](#)

11. Now go to the Users section under Organization tab on the left side nav ba

Amazon WorkMail [Organizations](#) > [mckvie88](#)

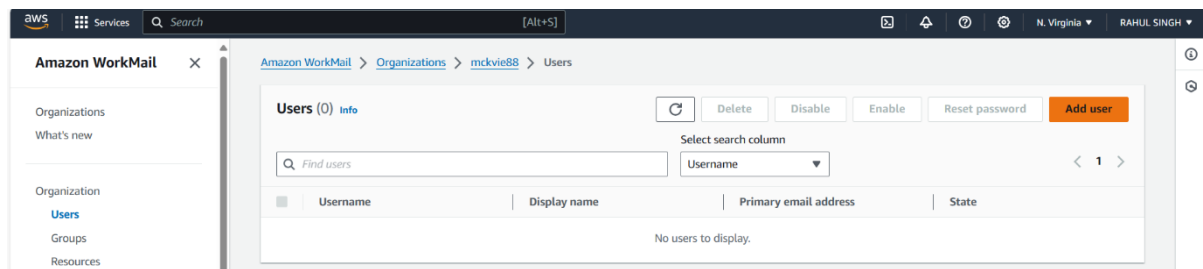
mckvie88 [Find email address](#) [Delete organization](#)

[You are using the test domain as your default domain. We recommend that you add a custom domain and set it as the default domain: \[Manage domains\]\(#\)](#)

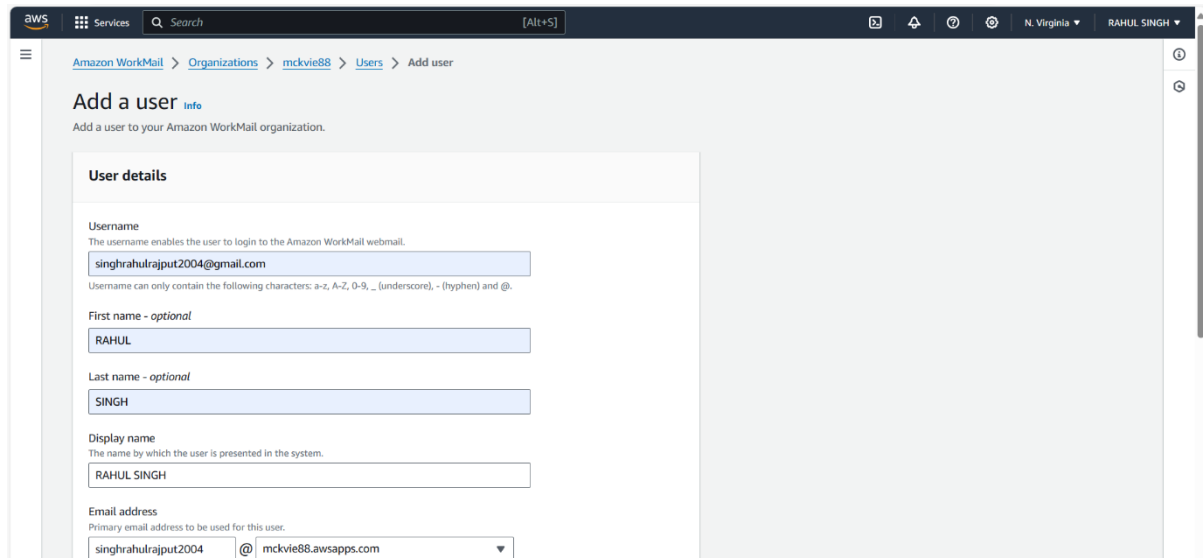
Organization details [Info](#)

Organization ID m-4bdbfa5176244b5aa45aa216f87b3faa	State Active	Directory type WorkMail directory
ARN arn:aws:workmail:us-east-1:211125581892:organization/m-4bdbfa5176244b5aa45aa216f87b3faa	Date created May 08, 2024 at 14:50 (UTC+5:30)	Directory ID d-9067e31a13
	Default domain Info mckvie88.awsapps.com	

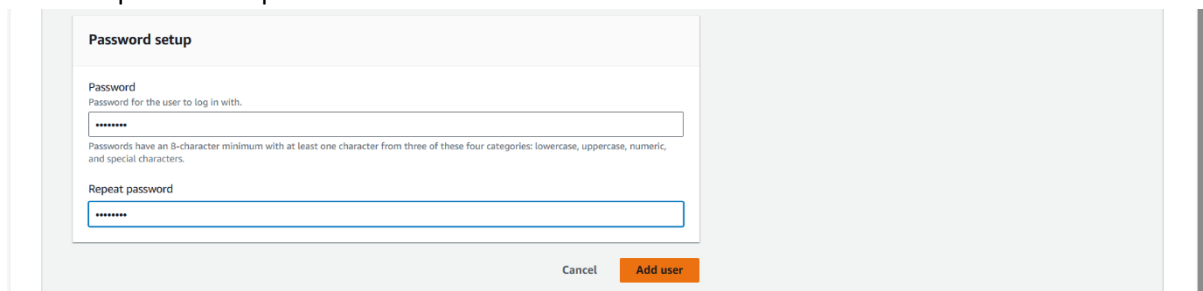
12. Click on the create user button



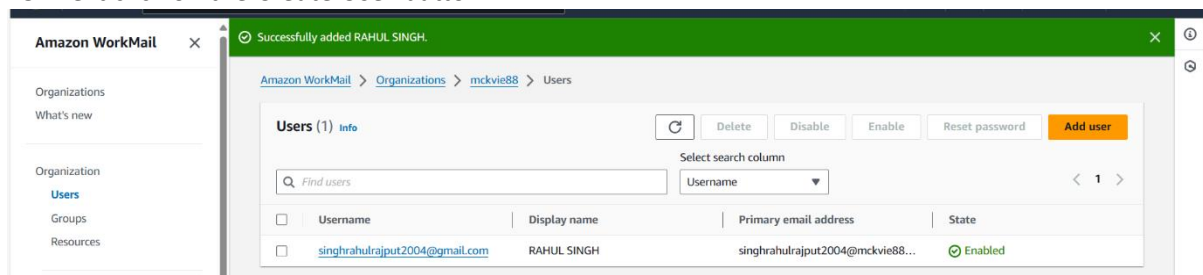
13. Give username. Then display name.



14. Then provide the password.

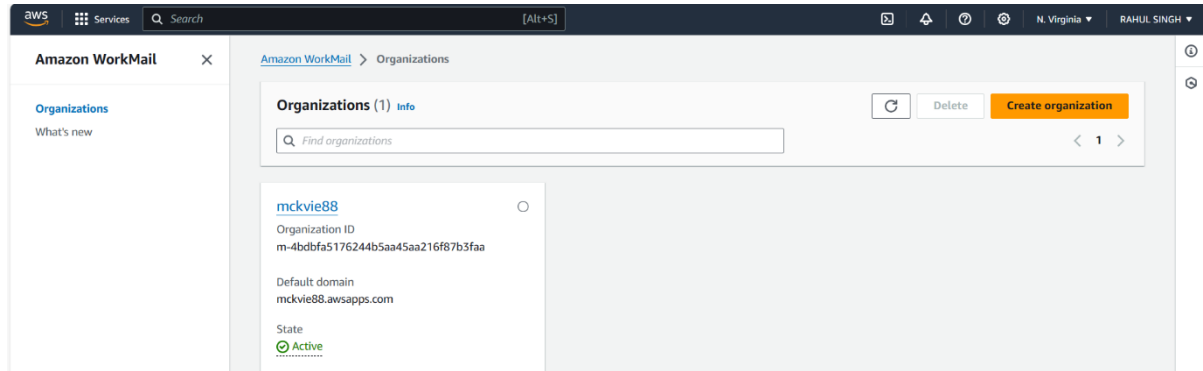


15. Next click on the Create User button.

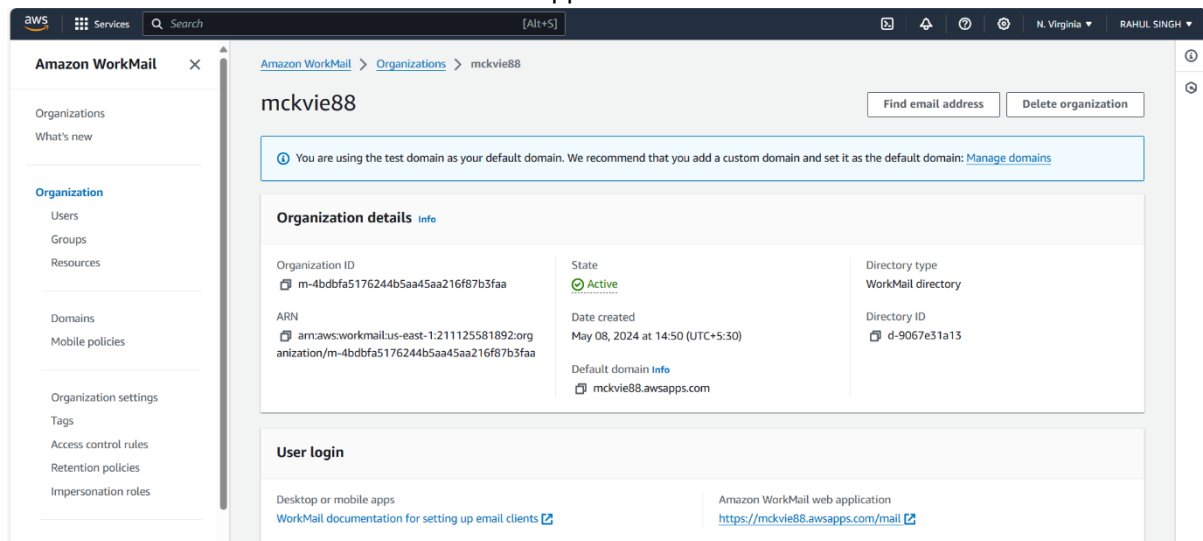


16. After the user is created return back to your organization page using the following link.

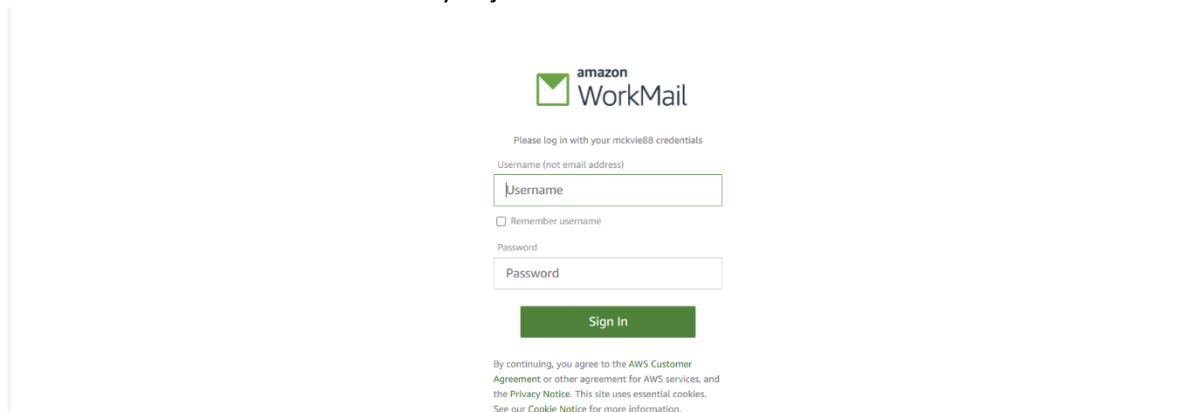
17. Click on the organization name.



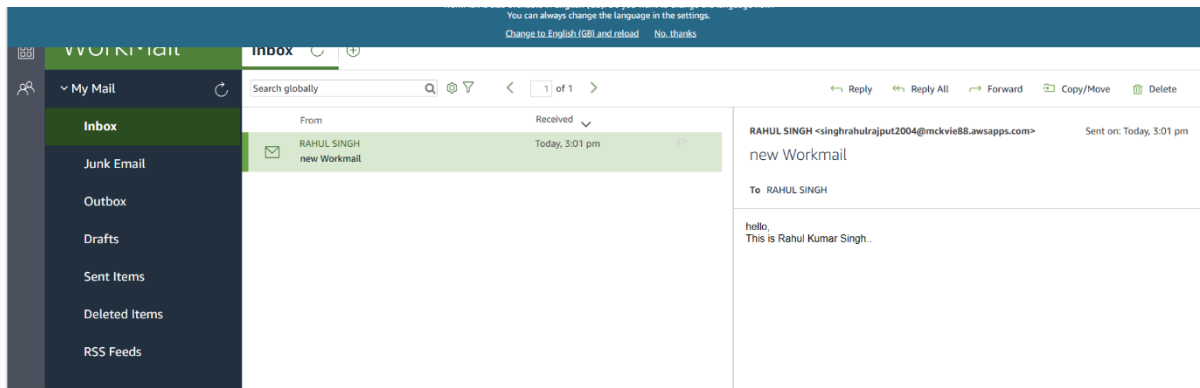
18. Now click on the Amazon Workmail web application link.



19. Enter the credentials of the user you just created in it



20. Our mail will be opened as the entered user.



21. Now let's test our mail server by seeing whether it can send and receive mail. Send some mail to your

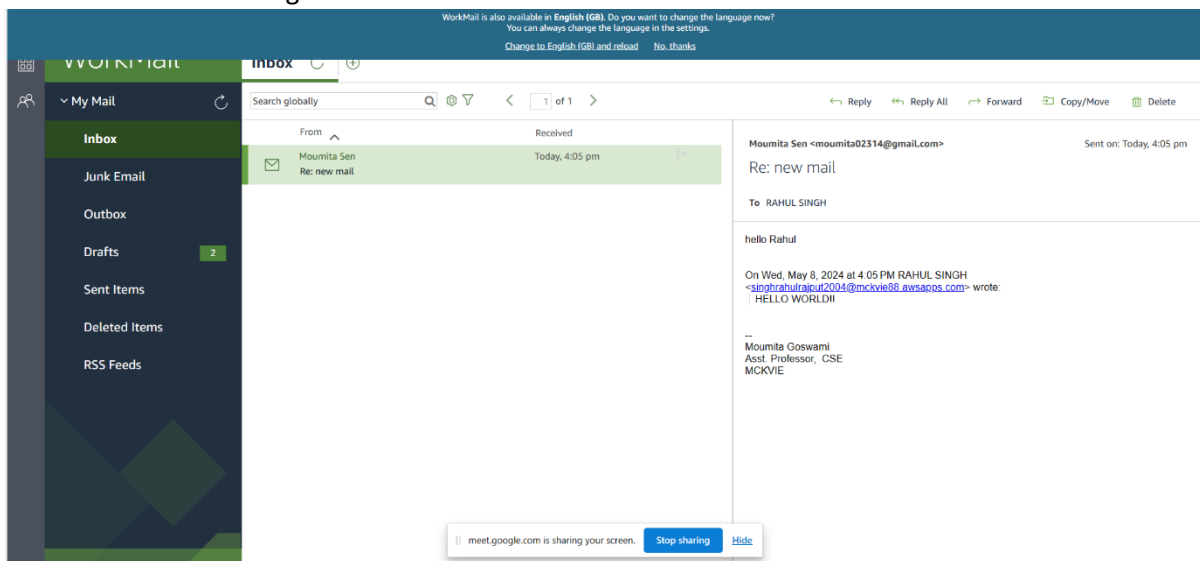
Gmail from this by creating a mail using the new item option.

22. Select new email. Now write an email to your Gmail address.

23. Check your Gmail.

We received it.

24. Now send something back to the workmail



25. Check your workmail if you have received the mail. It should be in inbox.

We have successfully received a mail.

Hence our mail is working perfectly fine.

We have successfully created a workmail for our profile.