## Module 2: Security Management in AWS

#### **Demo Document 4**

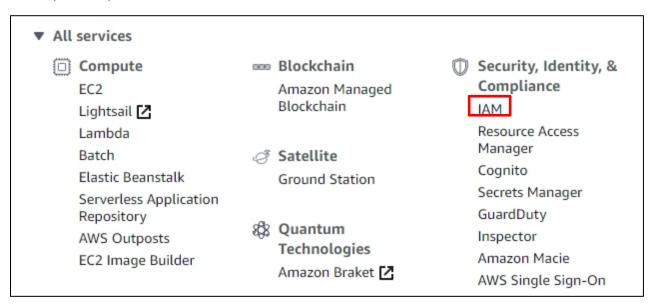
# edureka!

### edureka!

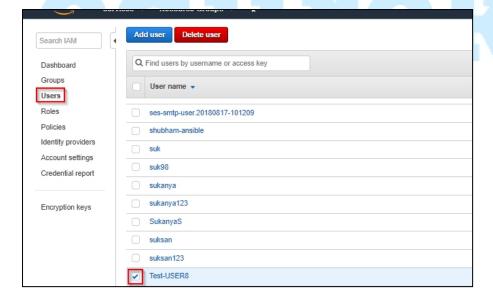
© Brain4ce Education Solutions Pvt. Ltd.

#### Login to AWS Console via MFA

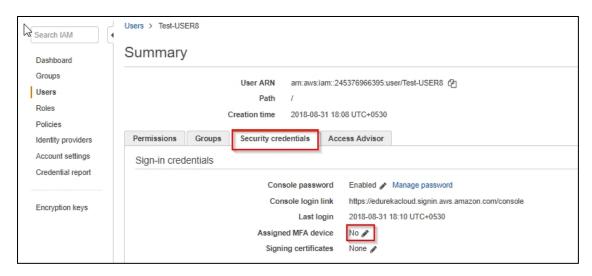
Step 1: Go to the AWS Management Console and select AWS services. Under the Security, Identity & Compliance, click on IAM.



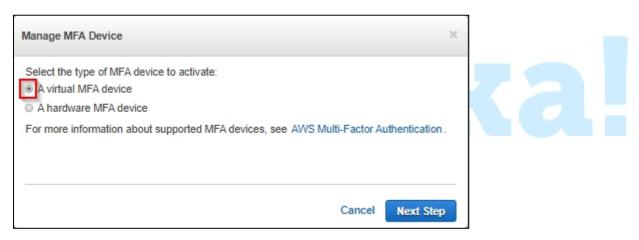
Steps 2: Go to Users and select the user who you want to enable the MFA for.



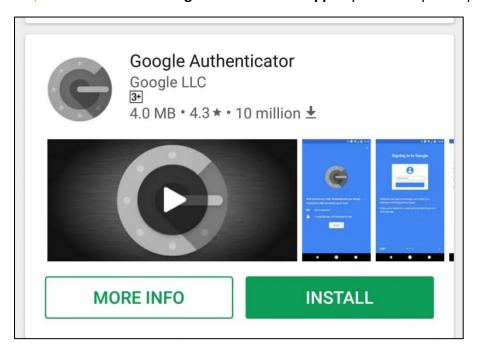
## Step 3: Go to users under Security Credentials tab and change the status of Assigned MFA device



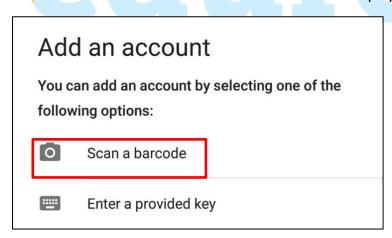
#### Step 4: Select A virtual MFA device and click on the Next Step.



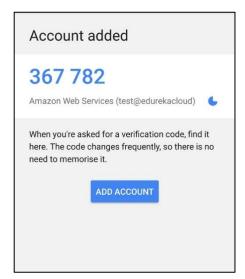
Step 5: Download the **Google Authenticator App** in your smartphone phone.

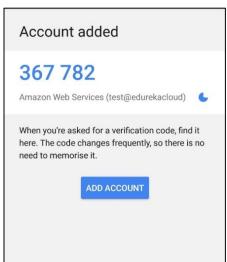


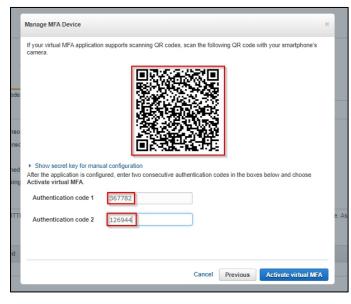
Step 6: Select Scan a Barcode and scan the barcode displayed in the AWS Management Console.



Step 7: Once the scanning is done, enter the authentication code displayed on your cell phone in the AWS Management console.

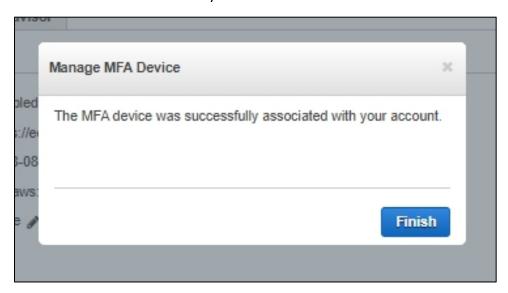




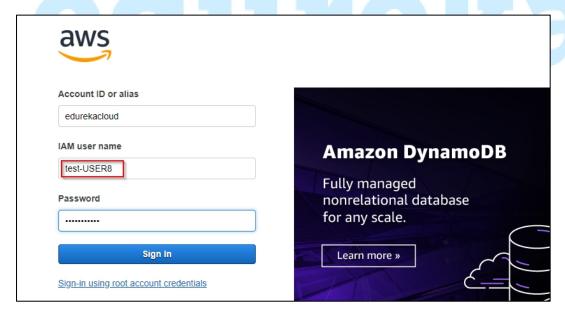




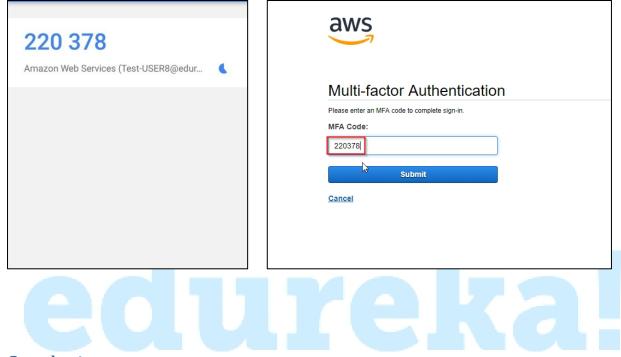
Step 8: If all the steps are in sync, it will notify you of the successful association of MFA with your account. Click on **Finish** when you see the notification.



Step 9: Log out of the current account and log in using the user to whom you have assigned the MFA.



Step 10: When prompted to enter the MFA code, enter the current code as displayed on your smartphone screen.



Conclusion:

We have successfully assigned the **MFA** to the user.