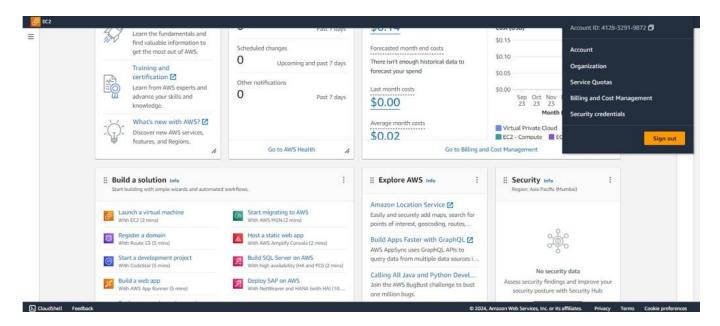
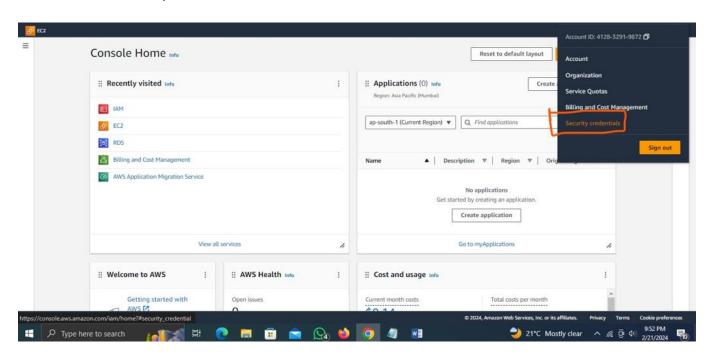
1) Assigning mfa to aws root account

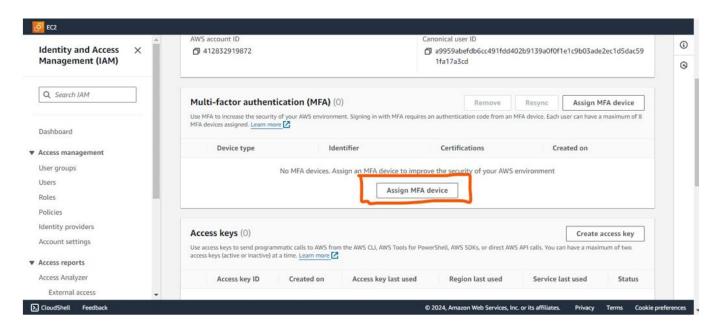
1. Click in right corner of aws dashboard security



2. Click on security credentials

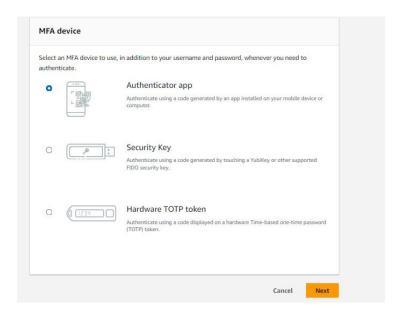


3. Click on Assign MFA device

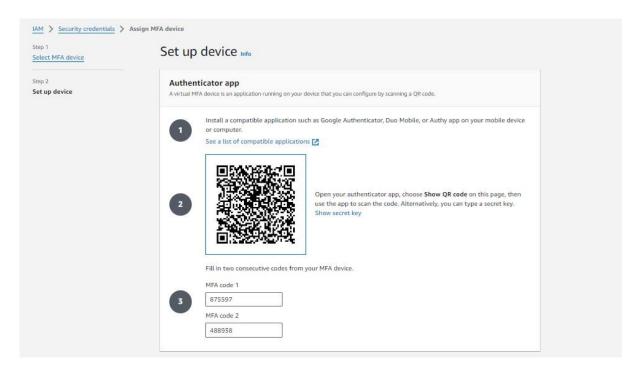


4. Select any name and choose authenticator app option and click on next





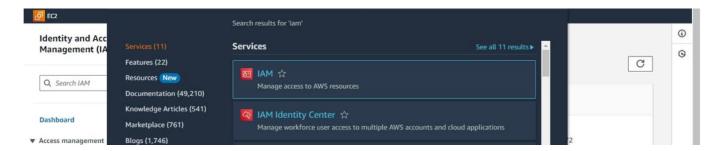
5. Click on show QR code and enter MFA code (available in Google authenticator app)



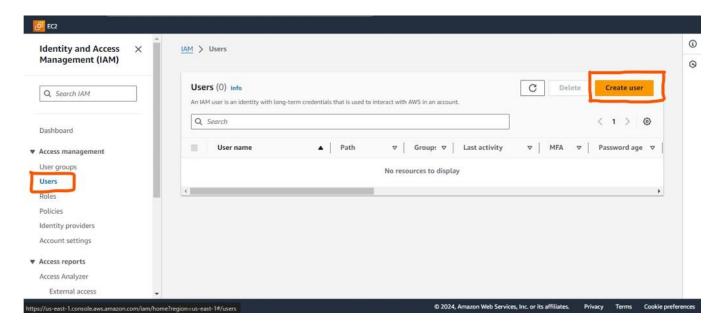
6. #Done

2) Creating IAM USER

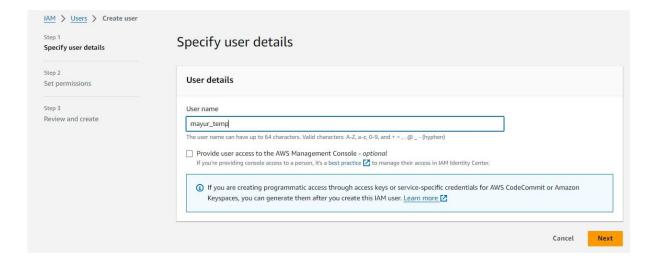
1. Search IAM service and click on it



2. Click on user option and create user option

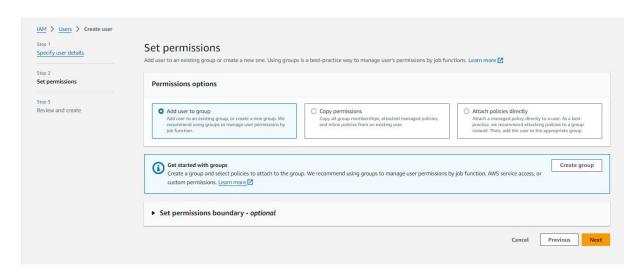


3. Enter any username as per your choice

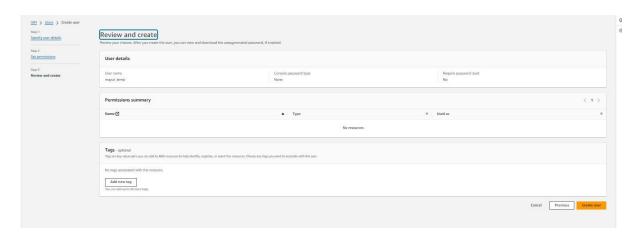


Note:- providing aws console is optional

4. Set permission as shown in diagram

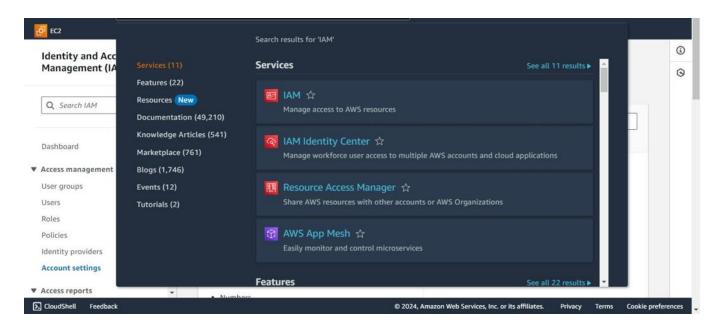


5. Click on create user

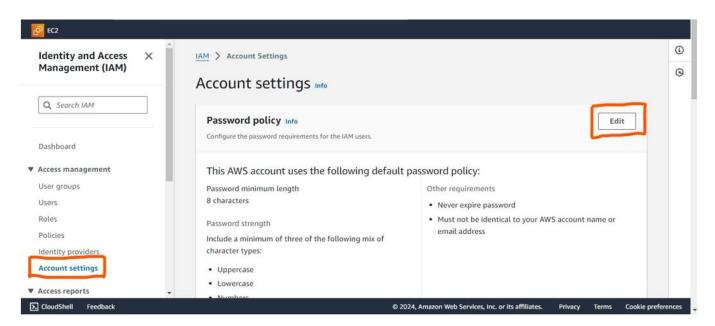


3) Assigning Custom Password to IAM user

1. Search IAM service and click on it



2. Click on Account settings and also click on edit option



3. Click on custom

IAM > Account Settings > Edit password policy			
Edit password policy Info			
Password policy			
O IAM default	○ Custom		

4. Select options as per your requirement and click on **Save changes**

IAM default Apply default password requirements.	Custom Apply customized password requirements.
Password minimum length.	
Enforce a minimum length of characters.	
10 characters	
Needs to be between 6 and 128.	
Password strength	
Require at least one uppercase letter from the Latin	
Require at least one lowercase letter from the Latir	n alphabet (a-z)
Require at least one number	
Require at least one non-alphanumeric character (! @ # \$ % ^ & * () _ + - = [] {} ')
Other requirements	
✓ Turn on password expiration	
Expire password in 1095 day(s)	
Needs to be between 1 and 1095 days.	
 Password expiration requires administrator reset 	
✓ Allow users to change their own password	
✓ Prevent password reuse	
Remember 15 password(s)	
Needs to be between 1 and 24.	
	Cancel Save changes

5. #Done