

Assignment no #1

1. Create a user - Tiger

The screenshot shows the 'Review' step of creating a new IAM user named 'Tiger'. The 'User details' section lists the following configuration:

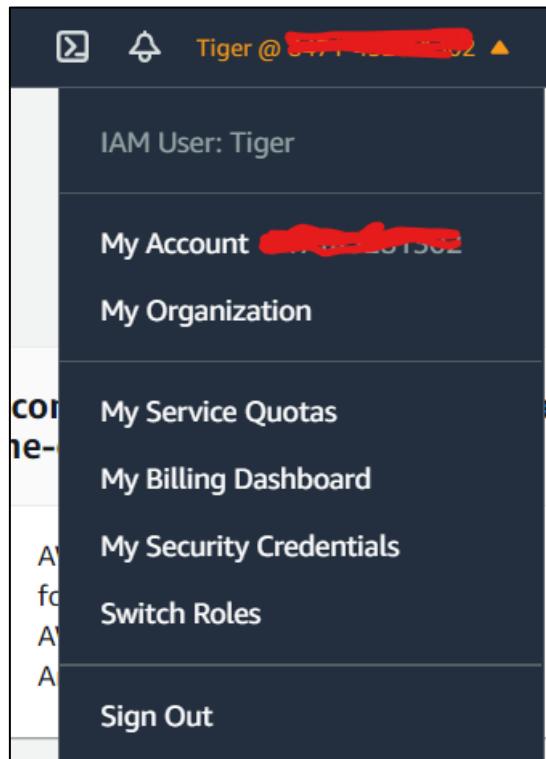
User name	Tiger
AWS access type	Programmatic access and AWS Management Console access
Console password type	Custom
Require password reset	Yes
Permissions boundary	Permissions boundary is not set

The 'Permissions summary' section indicates that the following policies will be attached to the user:

Type	Name
Managed policy	AmazonS3FullAccess
Managed policy	IAMUserChangePassword

At the bottom right, there are 'Cancel', 'Previous', and 'Create user' buttons.

2. Logged in with IAM user.



3. Accessed s3 with IAM user having s3 full access

The screenshot shows the AWS S3 console interface. At the top, there's a search bar and navigation links for services, marketplace products, and docs. The main area is titled "Amazon S3". It features an "Account snapshot" section with a "View Storage Lens dashboard" button. Below this is a "Buckets (0) Info" section, which includes a "Create bucket" button and a search bar. A table header for "Name", "AWS Region", "Access", and "Creation date" is shown, followed by a message "No buckets" and the text "You don't have any buckets." A "Create bucket" button is located at the bottom of the list.

4. Permission error for IAM user while accessing IAM dashboard

The screenshot shows the AWS IAM dashboard. On the left, a sidebar lists "Identity and Access Management (IAM)" sections: Dashboard, Access management, User groups, Users, Roles, Policies, Identity providers, Account settings, Access reports, Access analyzer, Archive rules, Analyzers, Settings, Credential report, and Organization activity. The main area is titled "IAM dashboard" and "Introducing the new IAM dashboard experience". It displays "Security recommendations" with three error messages, each preceded by a red "X" icon:

- You do not have the permission required to perform this operation. Ask your administrator to add permissions.
User: arn:aws:iam::[REDACTED]:user/Tiger is not authorized to perform: iam:GetAccountSummary on resource: *
- You do not have the permission required to perform this operation. Ask your administrator to add permissions.
User: arn:aws:iam::[REDACTED]:user/Tiger is not authorized to perform: iam>ListMFADevices on resource: user Tiger
- You do not have the permission required to perform this operation. Ask your administrator to add permissions.
User: arn:aws:iam::[REDACTED]:user/Tiger is not authorized to perform: iam:ListMFADevices on resource: user Tiger

A sidebar on the right shows "AWS Acc" and "Quick Lir" sections.