

# SS1:User console-

The image shows two screenshots of the AWS IAM console. The top screenshot displays the IAM dashboard, and the bottom screenshot shows the details of a specific user.

**Top Screenshot: IAM dashboard**

The dashboard provides an overview of the account's identity resources. Key information includes:

- Sign-in URL for IAM users in this account:** <https://709125991398.signin.aws.amazon.com/console>
- IAM resources:**
  - Users: 1
  - Groups: 0
  - Roles: 2
  - Identity providers: 0
  - Customer managed policies: 0
- Security alerts:** A warning indicates that the root user does not have Multi-factor authentication (MFA) enabled.
- Best practices:** A list of recommendations for improving security, such as granting least privilege access and using AWS Organizations.

**Bottom Screenshot: User details for techsupport1**

This view shows the configuration for the user `techsupport1`. The summary section includes:

- User ARN:** `arn:aws:iam::709125991398:user/techsupport1`
- Path:** `/`
- Creation time:** 2021-01-30 11:48 UTC+0530

The **Permissions** tab is selected, showing that one policy is applied:

Policy name	Policy type
AmazonS3FullAccess	AWS managed policy

There is also a section for **Permissions boundary (not set)**.

console.aws.amazon.com/iam/home?region=us-east-1#/users

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Showing 1 result

<input type="checkbox"/>	User name	Groups	Access key age	Password age	Last activity	MFA
<input type="checkbox"/>	techsupport1	None	None	Today	None	Not enabled

Feedback

English (US)

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# S3 Console-

The image shows two screenshots of the Amazon S3 Console interface.

**Top Screenshot: Create bucket page**

The URL is `s3.console.aws.amazon.com/s3/bucket/create?region=us-east-1`. The page title is "Create bucket". Below the title, it says "Buckets are containers for data stored in S3. [Learn more](#)".

The "General configuration" section contains the following fields:

- Bucket name:** `myawsbucket`. A note below states: "Bucket name must be unique and must not contain spaces or uppercase letters. [See rules for bucket naming](#)".
- Region:** `US East (N. Virginia) us-east-1`.
- Copy settings from existing bucket - optional:** A note says "Only the bucket settings in the following configuration are copied." Below this is a `Choose bucket` button.

A "Choose bucket" button is also present at the bottom of the configuration section.

**Bottom Screenshot: Buckets list page**

The URL is `s3.console.aws.amazon.com/s3/home?region=us-east-1#`. The left sidebar shows the "Amazon S3" navigation menu with options: Buckets, Access Points, Batch Operations, Access analyzer for S3, Block Public Access settings for account, Storage Lens (Dashboards, AWS Organizations settings), Feature spotlight (2), and AWS Marketplace for S3.

The main content area shows the "Buckets (0)" section. It includes a "Create bucket" button and a search bar labeled "Find buckets by name". Below the search bar is a table with columns: Name, Region, Access, and Creation date. The table is empty, displaying the message "No buckets. You don't have any buckets." with a "Create bucket" button below it.

At the bottom of the console, there is a footer with "Feedback", "English (US)", and copyright information: "© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved." along with links for "Privacy Policy" and "Terms of Use".