

## Assignment-Day 01

### 01: Created User/User List

The screenshot shows the AWS IAM Management Console interface. The left sidebar contains the 'Identity and Access Management (IAM)' menu with options like Dashboard, Access management, Users, Roles, Policies, Identity providers, Account settings, Access reports, Access analyzer, Archive rules, Analyzers, and Settings. The main content area displays a table of users. At the top, there are buttons for 'Add user' and 'Delete user', and a search bar labeled 'Find users by username or access key'. The table has columns for 'User name', 'Groups', 'Access key age', 'Password age', 'Last activity', and 'MFA'. One user, 'Chris', is listed with 'None' for Groups, 'Today' for both Access key age and Password age, 'None' for Last activity, and 'Not enabled' for MFA.

User name	Groups	Access key age	Password age	Last activity	MFA
Chris	None	Today	Today	None	Not enabled

### 02: User Details

The screenshot shows the 'User Details' page for the user 'Chris' in the AWS IAM Management Console. The left sidebar is the same as in the previous screenshot. The main content area shows the user's details: 'User ARN' is 'arn:aws:iam::335115238713:user/Chris', 'Path' is '/', and 'Creation time' is '2021-03-19 16:50 UTC+0530'. Below this, there are tabs for 'Permissions', 'Groups', 'Tags', 'Security credentials', and 'Access Advisor'. The 'Permissions' tab is selected, showing 'Permissions policies (2 policies applied)'. There are buttons for 'Add permissions' and 'Add inline policy'. A table lists the attached policies: 'AmazonS3FullAccess' (AWS managed policy) and 'IAMUserChangePassword' (AWS managed policy). There is also a section for 'Permissions boundary (not set)'.

Policy name	Policy type
AmazonS3FullAccess	AWS managed policy
IAMUserChangePassword	AWS managed policy

## 03: Signed In as User(Password Change Prompt)

The screenshot shows a web browser window with the AWS IAM console. The address bar shows the URL: `signin.aws.amazon.com/clm?action=changepassword&userType=iam&redirect_uri=https%3A%2F%2Fconsole.aws.amazon.com%2Fhome%3Fstat...`. The page has the AWS logo at the top left. Below it, a red message says "You must change your password to continue". The main content area displays the following information:

- AWS account** 335115238713
- IAM user name** Chris
- Old password**
- New password**
- Retype new password**

Below the password fields is a blue button labeled "Confirm password change". At the bottom of the form, there is a link: "Sign in using root user email". At the very bottom of the page, there is a language dropdown menu set to "English" and a link to "Terms of Use Privacy Policy".

## 04: User Dashboard

The screenshot shows the AWS Management Console user dashboard. The address bar shows the URL: `us-east-2.console.aws.amazon.com/console/home?region=us-east-2#`. The page has the AWS logo at the top left. Below it, a search bar is present with the text "Search for services, features, marketplace products, and docs". The main content area is titled "AWS Management Console" and contains several sections:

- AWS services**
  - Recently visited services
    - IAM
    - S3
    - Billing
    - EC2
  - All services
- Build a solution**
  - Get started with simple wizards and automated workflows.
- Stay connected to your AWS resources on-the-go**
  - AWS Console Mobile App now supports four additional regions. Download the AWS Console Mobile App to your iOS or Android mobile device. [Learn more](#)
- Explore AWS**
  - Automate Document Data Processing**
    - Extract text and understand the sentiment across millions of documents. [Learn more](#)

At the bottom of the page, there is a footer with the text "© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved." and links to "Privacy Policy", "Terms of Use", and "Cookie preferences".

## 05: User Login

The screenshot displays the AWS Management Console interface for the EC2 service in the us-east-2 region. The left sidebar shows the navigation menu with options like EC2 Dashboard, Events, Tags, Limits, and Instances. The main content area, titled 'Resources', lists various EC2 resources such as Instances (running), Elastic IPs, Key pairs, Placement groups, Snapshots, Dedicated Hosts, Instances, Load balancers, Security groups, and Volumes. Each resource entry is accompanied by a red 'API Error' icon. A notification box at the bottom of the Resources section provides information about deploying Microsoft SQL Server on AWS. The right sidebar contains 'Account attributes' and 'Explore AWS' sections. The bottom of the screen shows the Windows taskbar with the Start menu, search bar, and several application icons, along with the system clock indicating 4:59 PM on 3/19/2021.

Dashboard | EC2 Management Console | S3 Management Console | LetsUpgrade-Assignments/Day0 | New Tab

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Home

Services Search for services, features, marketplace products, and docs [Alt+S]

Chris @ 3351-1523-8713 Ohio Support

New EC2 Experience Tell us what you think

EC2 Dashboard New

Events

Tags

Limits

▼ Instances

Instances New

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Resources

You are using the following Amazon EC2 resources in the US East (Ohio) Region:

Instances (running)	API Error	Dedicated Hosts	API Error
Elastic IPs	API Error	Instances	API Error
Key pairs	API Error	Load balancers	API Error
Placement groups	API Error	Security groups	API Error
Snapshots	API Error	Volumes	API Error

Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. [Learn more](#)

Account attributes

Supported platforms

Default VPC

Settings

EBS encryption

Zones

Default credit specification

Console experiments

Explore AWS

Get Up to 40% Better Price Performance

Feedback English (US)

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new\_user\_credentials.csv WebServer2.pem WebServer1.pem

Search the web and Windows

4:59 PM 3/19/2021