

TASK 6.2P

CLOUD COMPUTING

Controlling Account Access Using IAM

Task 1: Explore the users and groups, and inspect policies

Steps:

- **Checked the AWS Region:**
This ensures you're operating in the correct environment because AWS resources are region-specific.
- **Explored IAM Users (user-1, user-2, user-3):**
You inspected each user's permissions, checked if they were part of any groups, and reviewed their security credentials (such as having a console password for login).
- **Explored IAM Groups (EC2-Admin, EC2-Support, S3-Support):**
 - Each group can have permissions via managed policies or inline policies.
 - Managed policies are pre-built by AWS and can be attached to many users/groups.
 - Inline policies are directly attached to a single group or user.
- **Inspected Policies Attached to Groups:**
 - **EC2-Support Group:** Has the **AmazonEC2ReadOnlyAccess** policy, allowing only viewing of EC2-related resources.
 - **S3-Support Group:** Has the **AmazonS3ReadOnlyAccess** policy, allowing only viewing/listing of S3 bucket contents.
 - **EC2-Admin Group:** Uses an inline policy called **EC2-Admin-Policy**, which allows viewing EC2 instances and the ability to start/stop them.

Screenshot of the AWS IAM Dashboard showing IAM resources and what's new.

IAM resources:

User groups	Users	Roles	Policies	Identity providers
3	3	12	0	0

What's new:

- AWS IAM announces support for encrypted SAML assertions. 3 months ago
- AWS CodeBuild announces support for project ARN and build ARN IAM condition keys. 3 months ago
- IAM Roles Anywhere credential helper now supports TPM 2.0. 4 months ago
- Announcing AWS STS support for ECDSA-based signatures of OIDC tokens. 5 months ago

AWS Account:

- Account ID: 992382662313
- Account Alias: Create
- Sign-in URL for IAM users in this account: <https://992382662313.signin.aws.amazon.com/console>

Tools:

- Policy simulator: The simulator evaluates the policies that you choose and determines the effective permissions for each of the actions that you specify.

Additional information:

- Security best practices in IAM
- IAM documentation

Screenshot of the AWS IAM Users page showing three users.

Users (3) Info:

An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

User name	Path	Group	Last activity	MFA	Password age	Console last sign-in
user-1	/spl66/	-	-	-	2 minutes	-
user-2	/spl66/	-	-	-	2 minutes	-
user-3	/spl66/	-	-	-	2 minutes	-

The screenshot shows the AWS IAM User Groups page. The left sidebar has sections for Identity and Access Management (IAM) (Dashboard, Access management, User groups, Roles, Policies, Identity providers, Account settings, Root access management), Access reports (Access Analyzer, External access, Unused access, Analyzer settings, Credential report, Organization activity). The main content area is titled "User groups (3) Info" and contains a table with three rows:

Group name	Users	Permissions	Creation time
EC2-Admin	0	Defined	4 minutes ago
EC2-Support	0	Defined	4 minutes ago
S3-Support	0	Defined	4 minutes ago

The browser status bar shows the URL https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/groups.

Task 2: Add users to groups

Task 2.1: Add user-1 to the S3-Support group

- Why?**
user-1 is hired as S3 support, so they need permissions to view S3 buckets and objects.
- Action:**
Added user-1 to the S3-Support group, which has the read-only S3 access policy.

Task 2.2: Add user-2 to the EC2-Support group

- Why?**
user-2 is assigned to support EC2 services, so they need read-only access to EC2 resources.
- Action:**
Added user-2 to the EC2-Support group, which provides permission to view EC2 instances but not modify them.

Task 2.3: Add user-3 to the EC2-Admin group

- Why?**
user-3 is the EC2 administrator, so they require the ability to view, start, and stop EC2 instances.
- Action:**
Added user-3 to the EC2-Admin group, which has an inline policy granting these permissions.

Screenshot of the AWS IAM console showing the process of adding users to a user group.

Add users to S3-Support

Other users in this account (3)

User name	Groups	Last activity	Creation time
user-1	0	None	4 minutes ago
user-2	0	None	4 minutes ago
user-3	0	None	4 minutes ago

S3-Support

Summary

User group name: S3-Support
Creation time: April 22, 2025, 02:33 (UTC+10:00)
ARN: arn:aws:iam::992382662313:group/spl66/S3-Support

Users (1)

Users in this group (1)

User name	Groups	Last activity	Creation time
user-1	1	None	6 minutes ago

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The screenshot shows the AWS IAM User Groups page for the 'EC2-Support' group. The left sidebar includes sections for Identity and Access Management (IAM), Access management (User groups, Users, Roles, Policies, Identity providers, Account settings, Root access management), and Access reports (Access Analyzer, External access, Unused access, Analyzer settings, Credential report, Organization activity). The main content area displays the 'EC2-Support' group details, including its ARN (arn:aws:iam::992382662313:group/spl66/EC2-Support) and creation time (April 22, 2025, 02:35 (UTC+10:00)). The 'Users' tab is selected, showing a table with one row: 'No resources to display'. The 'Permissions' and 'Access Advisor' tabs are also present. Below this is the 'Add users to EC2-Support' section, which lists three other users in the account: user-1, user-2 (selected with a checked checkbox), and user-3. The 'Add users' button is highlighted in orange.

EC2-Support Info

Summary

User group name: EC2-Support

Creation time: April 22, 2025, 02:35 (UTC+10:00)

ARN: arn:aws:iam::992382662313:group/spl66/EC2-Support

Users Permissions Access Advisor

Users in this group (0)

An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.

User name	Groups	Last activity	Creation time
No resources to display			

Add users to EC2-Support Info

Other users in this account (1/3)

User name	Groups	Last activity	Creation time
user-1	1	None	7 minutes ago
<input checked="" type="checkbox"/> user-2	0	None	7 minutes ago
<input type="checkbox"/> user-3	0	None	7 minutes ago

Add users

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The screenshot shows two consecutive screenshots of the AWS IAM interface.

Screenshot 1: Add users to EC2-Admin

This screen shows a list of other users in the account: user-1, user-2, and user-3. The user-3 row is selected. A modal dialog is open, showing the user has been added to the group.

User Name	Groups	Last Activity	Creation Time
user-1	1	None	8 minutes ago
user-2	1	None	8 minutes ago
user-3	0	None	8 minutes ago

Screenshot 2: EC2-Admin Group Summary

The EC2-Admin group summary page is displayed. It shows the group was created on April 22, 2025, at 02:33 (UTC+10:00). The ARN is listed as arn:aws:iam::992382662313:group/spl66/EC2-Admin. The 'Users' tab is selected, showing one user (user-3) added to the group. The user was last active 8 minutes ago.

Task 3: Sign in and test user permissions

Task 3.1: Get the Console Sign-In URL

- **Why?**
IAM users have a specific sign-in URL to access the AWS console.
- **Action:**
Located and copied the IAM sign-in link, which allows you to log in as any of the IAM users created for the lab.

Task 3.2: Test user-1 permissions (S3-Support role)

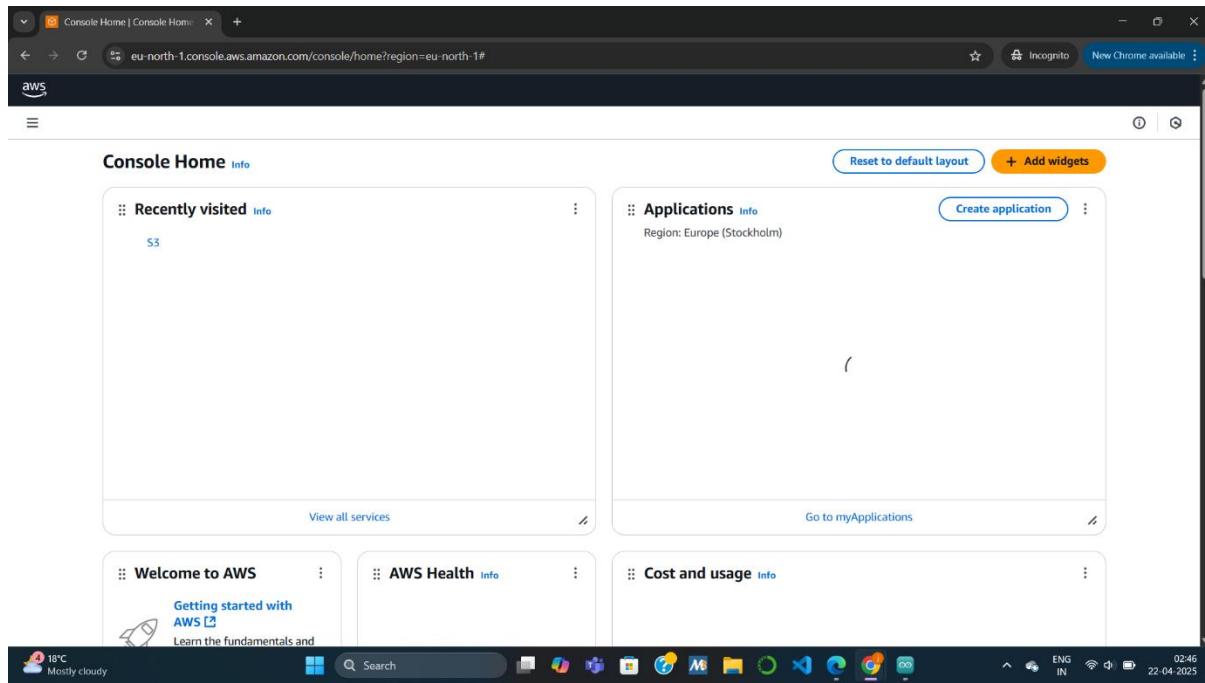
- **Expected Outcome:**
 - Can browse S3 buckets and view their contents.
 - Cannot access EC2 resources (gets an unauthorized error).
- **Purpose:**
Confirms that user-1 has only S3 read-only access through the S3-Support group.

Task 3.3: Test user-2 permissions (EC2-Support role)

- **Expected Outcome:**
 - Can view EC2 instances but cannot start/stop them.
 - Cannot access S3 buckets (gets a permissions error).
- **Purpose:**
Verifies that user-2 has read-only access to EC2 only, with no control over S3.

Task 3.4: Test user-3 permissions (EC2-Admin role)

- **Expected Outcome:**
 - Can view EC2 instances.
 - Can start and stop EC2 instances.
- **Purpose:**
Confirms that user-3 has the correct administrator privileges for EC2 management.



Screenshot of the AWS Console Home page (eu-north-1) showing the Applications section with an error message.

Applications (0) Info

Region: Europe (Stockholm)

Select Region: eu-north-1 (Current Region)

Name

Access denied to servicelogic:ListApplications

Welcome to AWS Getting started with AWS

AWS Health Info

Cost and usage Info

Current month costs

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Amazon S3

- General purpose buckets
- Directory buckets
- Table buckets
- Access Grants
- Access Points
- Object Lambda Access Points
- Multi-Region Access Points
- Batch Operations
- IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens

- Dashboards
- Storage Lens groups
- AWS Organizations settings

Feature spotlight 11

Account snapshot - updated every 24 hours All AWS Regions

Storage lens provides visibility into storage usage and activity trends. Metrics don't include directory buckets. [Learn more](#)

General purpose buckets

Buckets are containers for data stored in S3.

Name	AWS Region	IAM Access Analyzer	Creation date
c144539a3736917l10048141t1w9923 82662313-s3bucket-1cv8jciqiuua	US East (N. Virginia) us-east-1	View analyzer for us-east-1	April 22, 2025, 02:33:31 (UTC+10:00)

CloudShell Feedback 18°C Mostly cloudy Search [Alt+S] Incognito New Chrome available Europe (Stockholm) user-1 @ 9923-8266-2313 02:45 ENG IN 22-04-2025

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The screenshot shows a web browser window for the Amazon S3 service. The URL in the address bar is <https://us-east-1.console.aws.amazon.com/s3/buckets/c144539a3736917l10048141t1w992382662313-s3bucket-1cv8jciqirua?region=us-east-1&bucketType=general&tab=objs>. The page title is "c144539a3736917l10048141t1w992382662313-s3bucket-1cv8jciqirua". The left sidebar contains navigation links for "Amazon S3", "General purpose buckets", "Storage Lens", and "Feature spotlight". The main content area is titled "Objects (0)" and includes buttons for "Copy S3 URI", "Copy URL", "Download", "Open", "Delete", "Actions", "Create folder", and "Upload". A message states, "Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)". Below this is a search bar and a table header with columns: Name, Type, Last modified, Size, and Storage class. The message "No objects" is displayed, followed by "You don't have any objects in this bucket." and a "Upload" button. The bottom of the screen shows a Windows taskbar with various pinned icons and system status indicators.

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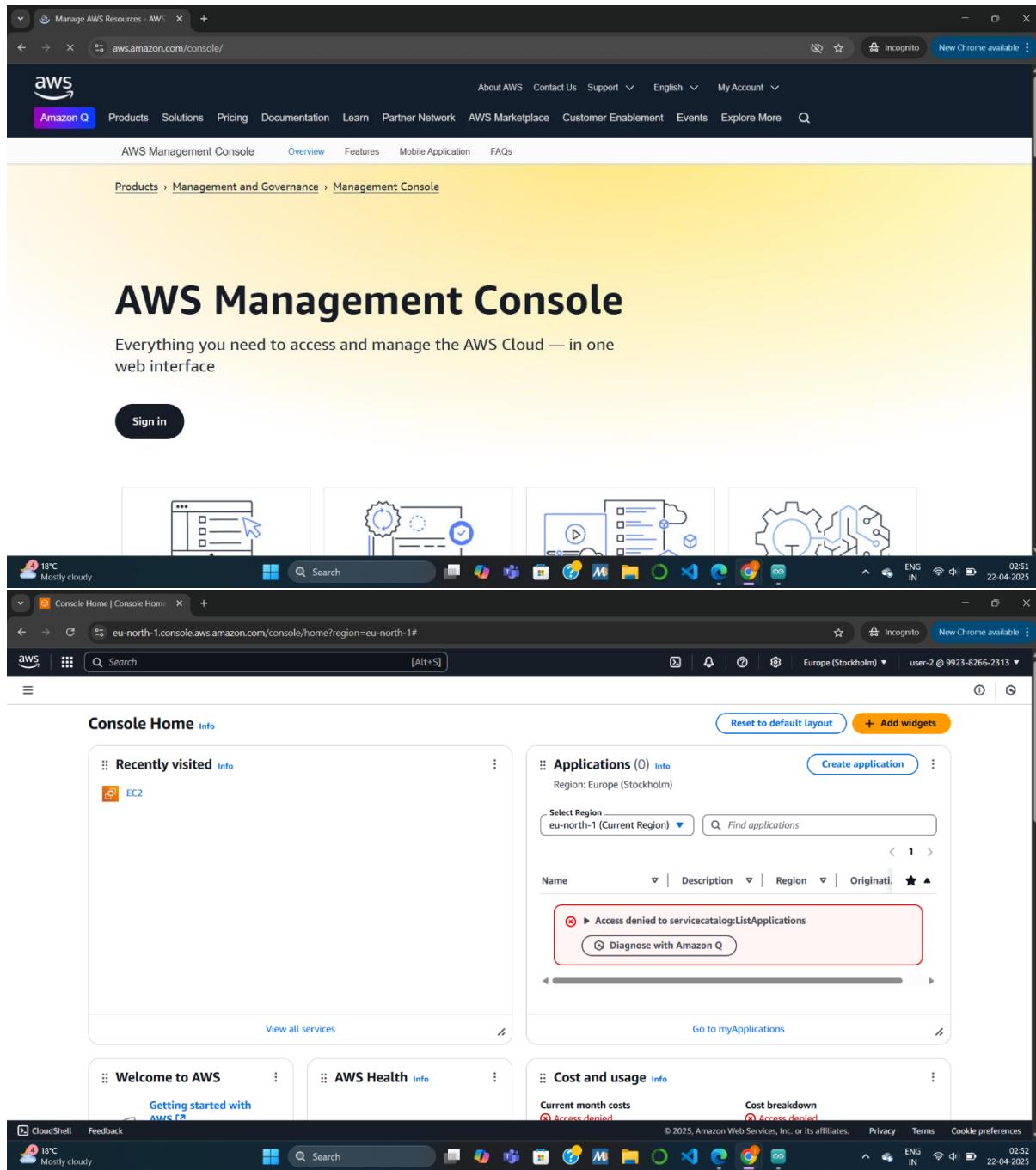
The screenshot shows a dual-browser setup within a single CloudShell window. The top browser tab displays the Amazon S3 console, specifically the 'Objects' page for the bucket 'c144539a3736917l10048141t1w992382662313-s3bucket-1cv8jciqirua'. The bottom browser tab displays the Amazon EC2 console, specifically the 'Instances' page. Both pages show a 'No objects' or 'No instances' message respectively, indicating no data is present. The CloudShell interface includes a sidebar with navigation links for S3, EC2, and other AWS services like CloudWatch and Lambda.

S3 Bucket Overview:

- Bucket Name: c144539a3736917l10048141t1w992382662313-s3bucket-1cv8jciqirua
- Region: us-east-1
- Last updated: less than a minute ago
- Actions: Copy S3 URI, Copy URL, Download, Open, Delete, Actions, Create folder, Upload
- Message: Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)
- No objects found.

EC2 Instances Overview:

- Region: us-east-1
- Last updated: less than a minute ago
- Actions: Connect, Instance state, Actions, Launch instances
- Message: You are not authorized to perform this operation. User: arn:aws:iam::992382662313:user/spl66/user-1 is not authorized to perform: ec2:DescribeInstances because no identity-based policy allows the ec2:DescribeInstances action
- Select an instance: None



The screenshot shows the AWS EC2 Dashboard for the eu-north-1 region. The left sidebar includes links for Dashboard, Instances (with sub-links for Instances, Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity Reservations), Images, and Elastic Block Store. The main content area has sections for Resources (listing 0 instances running, 0 auto scaling groups, 0 capacity reservations, 0 dedicated hosts, 0 elastic IPs, 0 instances, 0 key pairs, 0 load balancers, 0 placement groups, 1 security group, 0 snapshots, 0 volumes), Launch instance (with 'Launch instance' and 'Migrate a server' buttons), Service health (showing an error: 'An error occurred: An error occurred retrieving service health information' with a 'Diagnose with Amazon Q' button), and Account attributes (listing Default VPC (vpc-0dc0f32562e604146), Settings (Data protection and security, Allowed AMIs, Zones, EC2 Serial Console, Default credit specification, EC2 console preferences), and Explore AWS (with a link to Optimize EC2 Cost with Spot Instances and EC2 Auto Scaling)). A blue banner at the top says 'You can change your default landing page for EC2.' with 'Permanently dismiss' and 'Change landing page' buttons.

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The screenshot shows two stacked browser windows for the AWS EC2 service.

Top Window: Instances (1) Info

- Left Sidebar:** EC2 navigation menu with options like Dashboard, EC2 Global View, Events, Instances (selected), Images, and Elastic Block Store.
- Table Headers:** Instances (1) Info, Last updated less than a minute ago, Connect, Instance state, Actions, Launch instances.
- Table Rows:** One instance listed: i-0b715f2c6a522eea1, Running, t2.micro, 2/2 checks passed, us-east-1a, ec2-52-1-.

Bottom Window: Instance summary for i-0b715f2c6a522eea1

- Left Sidebar:** EC2 navigation menu with options like Dashboard, EC2 Global View, Events, Instances (selected), Images, and Elastic Block Store.
- Instance Summary:** Updated less than a minute ago.
 - Instance ID:** i-0b715f2c6a522eea1
 - IPv6 address:** -
 - Hostname type:** IP name: ip-10-1-11-100.ec2.internal
 - Answer private resource DNS name:** -
 - Auto-assigned IP address:** 52.1.215.204 [Public IP]
 - IAM Role:** -
 - IMDSv2:** -
- Right Side:** Action buttons for Connect, Instance state (dropdown showing Stop instance, Start instance, Reboot instance, Hibernate instance, Terminate (delete) instance), Public IPv4 address (10.1.11.100), Private IPv4 address (52.1.215.204), Public IPv4 DNS (ec2-52-1-21), Private IP DNS name (ip-10-1-11-100.ec2.internal), Instance type (t2.micro), VPC ID (vpc-08583b4e79020fce (Lab VPC)), Subnet ID (subnet-0d6f3c3a5ef052aa6 (Public Subnet 1)), and Instance ARN.
- Bottom Status:** © 2025, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences ENG IN 02:55 22-04-2025

Instance details | EC2 | us-east-1

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#instanceDetailsInstanceId=i-0b715f2c6a522eea1

EC2

- Dashboard
- EC2 Global View
- Events
- Instances**
 - Instances
 - Instance Types
 - Launch Templates
 - Spot Requests
 - Savings Plans
 - Reserved Instances
 - Dedicated Hosts
 - Capacity Reservations
- Images
- AMIs
- AMI Catalog
- Elastic Block Store
- Volumes
- Snapshots
- Lifecycle Manager

Diagnose with Amazon Q

Failed to stop the Instance i-0b715f2c6a522eea1

You are not authorized to perform this operation. User: arn:aws:iam::992382662313:user/spl66/user-2 is not authorized to perform: ec2:StopInstances on resource: arn:aws:ec2:us-east-1:992382662313:instance/i-0b715f2c6a522eea1 because no identity-based policy allows the ec2:StopInstances action. Encoded authorization failure message: VzUw1Ws0YqfE53P-C0Q1A483dJcrh1WdNkWbw71ExBa_srV3fLGA2wpoU1UNMgQCarnUVPyfIvgJ9fc1Pu85PmfhLqASy2MSuU_GflLitFI9Km2jfP0r2QGxXuAMH8cmrVubazTzELUwOgOnQJN9JFkJKm1qCy_HqG2b58mPky2zWv1AeU92QuNGZV3lbMYGPWP1ljy9O4glU43DZxosM4vR7cMC3amzc-PR-Zz6B1BCbw2BIRrq7WHy5hk2W1LZUP16nolR3Ccmu8sJXw4oTyl2tHt694qfvgFWetZkkvXy6ku2Prnjz_HG1icwY_pfua1Y8R1b9Wyurh0h67heg-7bqYqYAC7_OPkuldKv88fkksQFSOkn8ovEXAO1Drp89TJA1DJ09Ao1tx1wfECt06h9unP3QJhdJsw240sgf_B-CqGQpLWt6S63U_Dk2MlVeWsjMjsOLflluxQRoz5azXISjewWEoawW8euckiA57PSuJowz_r0hfOSYJHrdeY0s5hn96UVWpxXPKBmB- yoDWSYu3m0H21QsBnxRpFCQ07hGy2_dpl11BknBKIPUBD1P9kknT5cdy2s6LBUDpuEV99Cr98l2PoMtK3WVnxzL0K28CdYxxzK3BUE_EX1rnC6Bpkuy7Zoog6az7f58ASrtVz66TC5bCjt4o4w6VpaJo-ehAkmmMeso_TVbu3FRVYzK7l0/VvGKEAW-b0KeNmfb2Lc1HC-865Sbwg83ISB9A84rBrxTM5ksavm9RtdPDglhw_X5QgC3Kk_L0PM2907XUcmkZ-CLVFBfytd_b6t5Wyo1NkB-EFez2MOz75najlICP9-83NzuxXcpqmspq9fpQ)1nTXydtgt30egba53219PsRGCBwqfnvA-2uQAVDqmtXqaleX95Ylk5CE2Loc8SBYQgjAywJfhN2Gld8Coy3yt5xbFelQGpJkfJT5t3aDORescg0L_ov5SgwTzwojAM9spsWctNbD3ak

Instance summary for i-0b715f2c6a522eea1

Updated less than a minute ago

Instance ID	52.1.215.204 open address	Public IPv4 address	10.1.11.100 open address
IPv6 address	-	Instance state	Running
View details		Private IP/DNS names (IPv4 and IPv6)	

Actions

CloudShell Feedback

Console Home | Console Home

18°C Mostly cloudy

Search

United States (N. Virginia) user-1 @ 9923-8266-2313

Console Home

Recently visited

- EC2
- S3

Applications (0)

Region: US East (N. Virginia)

Select Region: us-east-1 (Current Region)

Welcome to AWS

Getting started with AWS

AWS Health

Cost and usage

Current month costs: Access denied

Cost breakdown: Access denied

Diagnose with Amazon Q

Diagnose with Amazon Q

CloudShell Feedback

18°C Mostly cloudy

Search

United States (N. Virginia) user-1 @ 9923-8266-2313

02:58 22-04-2025

The screenshot shows the AWS S3 console interface. On the left, a sidebar titled "Amazon S3" lists various bucket types: General purpose buckets, Directory buckets, Table buckets, Access Grants, Access Points, Object Lambda Access Points, Multi-Region Access Points, Batch Operations, and IAM Access Analyzer for S3. Below this, there's a link to "Block Public Access settings for this account". Under "Storage Lens", there are links for Dashboards, Storage Lens groups, and AWS Organizations settings. A "Feature spotlight" section is also present.

The main content area displays an "Account snapshot - updated every 24 hours" with a link to "View Storage Lens dashboard". It includes a note about storage lens visibility and metrics. Below this, there are tabs for "General purpose buckets" (selected) and "Directory buckets". A search bar allows finding buckets by name. The "General purpose buckets" table lists one item:

Name	AWS Region	IAM Access Analyzer	Creation date
c144559a373691710048141t1w992382662313-s3bucket-1cv8jciqinua	US East (N. Virginia) us-east-1	View analyzer for us-east-1	April 22, 2025, 02:33:31 (UTC+10:00)

At the bottom of the page, there's a navigation bar with links for CloudShell, Feedback, and various AWS services like Lambda, CloudWatch, and S3. The status bar shows the date (22-04-2025), time (02:58), and language (ENG IN).

The screenshot shows the AWS EC2 Instances page. The left sidebar is open, showing navigation options like Dashboard, EC2 Global View, Events, Instances (selected), Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity Reservations, Images, AMIs, and AMI Catalog. The main content area is titled "Instances info" and shows a search bar and filter options (Name, Instance ID, Instance state, Instance type, Status check, Alarm status, Availability Zone, Public IPv4). A prominent red error message box states: "You are not authorized to perform this operation. User: arn:aws:iam::992382662313:user/spl66/user-1 is not authorized to perform: ec2:DescribeInstances because no identity-based policy allows the ec2:DescribeInstances action". Below this is a section titled "Select an instance".

The screenshot shows the AWS Console Home page. The left sidebar is open, showing navigation options like Recently visited (EC2 selected), Applications (0), Welcome to AWS, AWS Health, and Cost and usage. The main content area is titled "Console Home info" and shows a "Recently visited" section with EC2, an "Applications (0)" section with a red error message box stating "Access denied to servicecatalog>ListApplications" (with a "Diagnose with Amazon Q" button), a "Welcome to AWS" section, and a "Cost and usage" section. The bottom of the screen shows the Windows taskbar with various pinned icons.

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The screenshot shows the AWS EC2 Instances page with a single instance listed:

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
	i-0b715f2c6a522eea1	Running	t2.micro	2/2 checks passed	User: arn:aws:	us-east-1a	ec2-52-1-21

The instance details page is open for the instance i-0b715f2c6a522eea1. A modal dialog titled "Stop instance" is displayed, explaining that stopping the instance allows you to reduce costs, modify settings, and troubleshoot problems. It shows the Instance ID as i-0b715f2c6a522eea1 and the Stop protection setting as Off (Can stop instance). The dialog also notes that you will be billed for associated resources after stopping the instance.

The screenshot shows the AWS EC2 Instances details page for an instance with ID i-0b715f2c6a522eea1. A green success message at the top indicates "Successfully initiated stopping of i-0b715f2c6a522eea1". The main content area displays various instance details:

- Instance summary for i-0b715f2c6a522eea1**
- Public IPv4 address:** 52.1.215.204 | [open address](#)
- Private IPv4 addresses:** 10.1.11.100
- Public IPv4 DNS:** ec2-52-1-215-204.compute-1.amazonaws.com | [open address](#)
- Private IP DNS name (IPv4 only):** ip-10-1-11-100.ec2.internal
- Instance state:** Stopping
- Instance type:** t2.micro
- VPC ID:** vpc-08583b4e79020fce (Lab VPC)
- Elastic IP addresses:** -
- AWS Compute Optimizer finding:** User: arnaws:iam::992382662313:user/spl66/user-3 is not authorized to perform: compute-optimizer:GetEnrollmentStatus on resource: * because no identity-based policy allows the compute-optimizer:GetEnrollmentStatus action
- Auto Scaling Group name:** -

The left sidebar shows navigation links for EC2, Dashboard, EC2 Global View, Events, Instances, Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity Reservations, Images, AMIs, AMI Catalog, and Elastic Block Store.

Screenshot of a web browser showing the AWS Academy assignment page for "Guided Lab: Exploring AWS Identity and Access Management (IAM)".

The page title is "Guided Lab: Exploring AWS Identity and Access Management (IAM)".

Instructions:

- Followed a real-world scenario, while adding users to groups with specific capabilities enabled
- Located and used the IAM sign-in URL
- Tested the effects of policies on service access

Submitting your work

Instructions:

- At the top of these instructions, choose Submit to record your progress and when prompted, choose Yes.
- If the results don't display after a couple of minutes, return to the top of these instructions and choose Grades.

Score: 15/15

Task	Score
[Task 2A] Check user-1 iam group	5/5
[Task 2B] Check user-2 iam group	5/5
[Task 2C] Check user-3 iam group	5/5

Screenshot of a web browser showing the AWS Academy assignment page for "Guided Lab: Exploring AWS Identity and Access Management (IAM)".

The page title is "Guided Lab: Exploring AWS Identity and Access Management (IAM)".

Instructions:

- At the top of these instructions, choose Submit to record your progress and when prompted, choose Yes.
- If the results don't display after a couple of minutes, return to the top of these instructions and choose Grades.

Score: 15/15

Task	Score
[Task 2A] Check user-1 iam group	5/5
[Task 2B] Check user-2 iam group	5/5
[Task 2C] Check user-3 iam group	5/5

KNOWLEDGE CHECK :

The screenshot shows a web browser window with multiple tabs open. The active tab is titled "Module 3 Knowledge Check" from the "ACAv3EN-US-LTI13-104153" course. The page displays the results of a knowledge check, showing a score of 100% (100 points) against a required score of 70%. A message congratulates the user on completing the check. The browser interface includes a sidebar with navigation links like Home, Modules, Discussions, Grades, and Lucid (Whiteboard). The taskbar at the bottom shows various application icons and system status.

aws academy

ACAv3EN-US-LTI13-104153 > Assignments > Module 3 Knowledge Check

Module 3 Knowledge Check

Due No Due Date Points 100 Submitting an external tool

KEYBOARD NAVIGATION

Knowledge check results

Your score: 100% (100 points)

Required score: 70% (70 points)

Result: Congratulations! You have completed this knowledge check.

To continue, choose Next in the lower-right corner.

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14°C Mostly cloudy

Search

ENG IN 02:37 23-04-2025