

ASSIGNMENT-5

CREATING GROUP WITH NAME GLOBALLOGIC

The screenshot shows the AWS IAM Management Console in the 'us-east-1' region. The left sidebar displays the 'Identity and Access Management (IAM)' menu with options like Dashboard, Access management (User groups, Users, Roles, Policies, Identity providers, Account settings), Access reports, and Settings. The main content area is titled 'Create user group' and includes a section 'Name the group' where the user group name 'globallogic' has been entered. Below this, the 'Add users to the group - Optional' section shows that 1/1 user has been selected. The bottom of the screen shows the Windows taskbar with the time 9:07 PM on 6/18/2022.

ADDING USERS

The screenshot shows the AWS IAM Management Console in the 'us-east-1' region. The left sidebar displays the 'Identity and Access Management (IAM)' menu. The main content area is titled 'Add users to the group - Optional' and shows a table of users. The user 'gourab.routray@globallogic.com' has been selected and added to the group. The table has columns for 'User name', 'Groups', 'Last activity', and 'Creation time'. The bottom of the screen shows the Windows taskbar with the time 9:07 PM on 6/18/2022.

User name	Groups	Last activity	Creation time
gourab.routray@globallogic.com	3	None	9 days ago

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The screenshot shows the AWS IAM Management Console in the 'us-east-1' region. The left sidebar contains the 'Identity and Access Management (IAM)' menu with options like Dashboard, Access management, Access reports, and Settings. The main content area displays the details for the 'globallogic' user group. The 'Summary' tab is active, showing the user group name, creation time (June 18, 2022, 21:09 UTC+05:30), and ARN (arn:aws:iam::067170448639:group/globallogic). Below the summary, there are tabs for 'Users', 'Permissions', and 'Access Advisor'. The 'Users' tab shows one user in the group, with a search bar and buttons for 'Remove users' and 'Add users'.

CREATING POLICY

The screenshot shows the 'Create policy' wizard in the AWS IAM Management Console. The wizard is at step 3 of 3, labeled 'Review policy'. The 'Name*' field is filled with 'Mypolicy'. The 'Description' field is empty. The 'Summary' section shows a table with columns for 'Service', 'Access level', 'Resource', and 'Request condition'. The table indicates that 1 of 327 services are allowed, with a link to 'Show remaining 326'. The bottom of the screen shows the Windows taskbar with the time 9:15 PM on 6/18/2022.

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PERMISSIONS

The screenshot shows the AWS IAM console interface. The left sidebar contains the 'Identity and Access Management (IAM)' menu with options like Dashboard, Access management, User groups, Users, Roles, Policies (selected), Identity providers, Account settings, Access reports, Access analyzer, Archive rules, Analyzers, and Settings. The main content area is titled 'Summary' for the policy 'Mypolicy'. It displays the Policy ARN as 'arn:aws:iam::067170448639:policy/Mypolicy' and a 'Delete policy' button. Below this are tabs for 'Permissions', 'Policy usage', 'Tags', 'Policy versions', and 'Access Advisor'. The 'Permissions' tab is active, showing a 'Policy summary' table. The table has columns for Service, Access level, Resource, and Request condition. It shows 'Allow (1 of 327 services) Show remaining 326'. A single entry is visible: 'EC2' with 'Full access' on 'All resources' under a 'Multiple' request condition. The bottom of the screen shows the Windows taskbar with the date and time as 9:16 PM on 6/18/2022.

ADDING CUSTOMIZED POLICY

This screenshot shows the same AWS IAM console, but the 'Permissions' tab is now in the 'JSON' view. It displays the policy document in a code editor. The document is a JSON object with a 'Version' of '2012-10-17' and a 'Statement' array. The first statement is an 'Allow' action on 'ec2:*' for all resources, with a condition that the resource string equals 'ec2:*'. The code is as follows:

```
1 {
2   "Version": "2012-10-17",
3   "Statement": [
4     {
5       "Action": "ec2:*",
6       "Resource": "*",
7       "Effect": "Allow",
8       "Condition": {
9         "StringEquals": {
```

The bottom of the screen shows the Windows taskbar with the date and time as 9:16 PM on 6/18/2022.

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POLICY NAMED "MY POLICY" IS CREATED

The screenshot displays the AWS IAM Management Console interface. At the top, a blue navigation bar contains the AWS logo, a search bar, and user information. Below this, a left-hand sidebar lists various IAM services, with 'Policies' highlighted. The main content area shows a green notification banner stating 'The policy Mypolicy has been created.' Below this, the 'Policies (953)' section is visible, featuring a table of existing policies. The table includes columns for Policy name, Type, and Used as. The first row shows 'Mypolicy' as a 'Customer managed' policy. Below the table, a footer bar contains copyright information and links to Privacy, Terms, and Cookie preferences.

Subscription Details | StackRoute x IAM Management Console x +

us-east-1.console.aws.amazon.com/iamv2/home#/policies

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Identity and Access Management (IAM)

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- Archive rules
- Analyzers
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Introducing the new Policies list experience
We've redesigned the Policies list experience to make it easier to use. [Let us know what you think.](#)

The policy Mypolicy has been created.

IAM > Policies

Policies (953) Info

A policy is an object in AWS that defines permissions.

Filter policies by property or policy name and press enter

	Policy name	Type	Used as	De
<input type="radio"/>	Mypolicy	Customer managed	None	
<input type="radio"/>	AWSDirectConnectReadOnlyAccess	AWS managed	Permissions policy (1)	Pro
<input type="radio"/>	AmazonGlacierReadOnlyAccess	AWS managed	Permissions policy (1)	Pro

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29°C Haze 9:16 PM 6/18/2022