

# CC1\_CloudComputing\_02

## QUESTION NO:2

The screenshot shows the AWS IAM Management Console interface. The left sidebar contains navigation links for Identity and Access Management (IAM), including Dashboard, Access management, Access reports, and Credential report. The main content area displays the details for the 'Network-L1-Team' user group. A green banner at the top indicates 'Users added to this group.' The 'Summary' section shows the user group name, creation time, and ARN. Below this, the 'Users' tab is active, showing a table with one user: 'Network-L1-User1'.

**Identity and Access Management (IAM)**

Search IAM

Dashboard

Access management

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- Policies
- Identity providers
- Account settings

Access reports

- Access analyzer
- Archive rules
- Analyzers
- Settings

Credential report

Organization activity

Service control policies (SCPs)

**Network-L1-Team**

Summary

User group name: Network-L1-Team

Creation time: May 03, 2023, 15:50 (UTC+05:30)

ARN: arn:aws:iam::725772810513:group/Network-L1-Team

Users | Permissions | Access Advisor

**Users in this group (1)**

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

Search

	User name	Groups	Last activity	Creation time
<input type="checkbox"/>	Network-L1-User1	1	None	4 minutes ago

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The screenshot shows the AWS IAM Management Console interface. The left sidebar contains navigation links for Identity and Access Management (IAM), including Dashboard, Access management, Access reports, and Credential report. The main content area displays the details for the 'Network-L1-User1' user. A green banner at the top indicates 'Users added to this group.' The 'Permissions' tab is active, showing a table with two policies: 'AmazonVPCReadOnlyAccess' and 'AWSNetworkManagerReadOnlyAccess'.

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**Network-L1-User1**

Created: May 03, 2023, 15:46 (UTC+05:30)

Last console sign-in: Never

Access key 2: Not enabled

Permissions | Groups (1) | Tags | Security credentials | Access Advisor

**Permissions policies (2)**

Permissions are defined by policies attached to the user directly or through groups.

Find policies

	Policy name	Type	Attached via
<input type="checkbox"/>	AmazonVPCReadOnlyAccess	AWS managed	Group Network-L1-Team
<input type="checkbox"/>	AWSNetworkManagerReadOnlyA...	AWS managed	Group Network-L1-Team

**Permissions boundary (not set)**

Set a permissions boundary to control the maximum permissions for this user. Use this advanced feature used to delegate permission management to others. [Learn more](#)

**Generate policy based on CloudTrail events**

You can generate a new policy based on the access activity for this user, then customize, create, and attach it to this role. AWS uses your CloudTrail events to identify the services and actions used and generate a policy. [Learn more](#)

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