

## CC1

### Question 2:

#### User group creation:

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Global VINAYA SV

oudFront

[IAM](#) > [User groups](#) > Network-L1-Team

Network-L1-Team

Summary

User group name  
Network-L1-Team

Creation time  
May 03, 2023, 15:27 (UTC+05:30)

ARN  
 arn:aws:iam::329920038071:group/Network-L1-Team

Users

Permissions

Access Advisor

Permissions policies (2) Info

You can attach up to 10 managed policies.

Simulate Remove Add permissions

<input type="checkbox"/>	Policy name	Type	Description
<input type="checkbox"/>	AmazonVPCReadOnlyAccess	AWS managed	Provides read only access to Amazon VPC via the AWS Management Console.
<input type="checkbox"/>	AWSNetworkManagerReadOnlyAccess	AWS managed	Provides read only access to Amazon NetworkManager via the AWS Management Co...

#### User creation:

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User added to group Network-L1-Team

[IAM](#) > [Users](#) > Network-L1-User1

Network-L1-User1

Summary

ARN  
 arn:aws:iam::329920038071:user/Network-L1-User1

Console access  
 Enabled without MFA

Access key 1  
Not enabled

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

Last console sign-in  
 Never

Access key 2  
Not enabled

Permissions

Groups (1)

Tags

Security credentials

Access Advisor

User groups membership (1)

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users. A user can be a member of up to 10 groups at a time.

Remove Add user to groups

<input type="checkbox"/>	Group name	Attached policies
<input type="checkbox"/>	Network-L1-Team	AmazonVPCReadOnlyAccess and AWSNetworkManagerReadOnlyAccess

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User added to group Network-L1-Team

IAM > Users > Network-L1-User1

Network-L1-User1
Delete

Summary

ARN arn:aws:iam::329920038071:user/Network-L1-User1	Console access Enabled without MFA	Access key 1 Not enabled
Created May 03, 2023, 15:30 (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.

< 1 >

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

## Signing in as IAM user:



### Sign in as IAM user

Account ID (12 digits) or account alias

skcet-demo-23

IAM user name

Network-L1-User1

Password

.....

☐ Remember this account

Sign in

[Sign in using root user email](#)

[Forgot password?](#)

SERVERLESS

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☆


Incognito

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Sydney ▾

Network-L1-User1 @ skcet-demo-23 ▲

Account ID: 3299-2003-8071 

IAM user: Network-L1-User1 

Account

Organization

Service Quotas

Billing Dashboard

Security credentials

Settings

Switch role

Sign out

out

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