

CA1

GAJENDRAN S
727721EUIT038

1.

The screenshot displays the AWS Management Console for the EC2 service. The instance 'ec2usecase2' (ID: i-06d6a7656b6d556f2) is shown in the 'Running' state. The instance type is 't3.micro' and it is located in the 'eu-north-1c' availability zone. The 'Block devices' section shows a single volume attached to the instance.

Volume ID	Device name	Volume size (GiB)	Attachment status	Attachment time	Encrypted	KMS key ID
vol-0f89f3bc6a3724c61	/dev/xvda	10	Attached	2023/05/04 14:00 GMT+5:30	No	-

The screenshot displays the AWS Management Console for the EC2 service. The instance 'ec2usecase2' (ID: i-06d6a7656b6d556f2) is shown in the 'Running' state. The instance type is 't3.micro' and it is located in the 'eu-north-1c' availability zone. The 'Inbound rules' section shows a single rule allowing traffic from 0.0.0.0/0.

Name	Security group rule ID	Port range	Protocol	Source	Security group
-	sgr-0eb59fdf3ca5cdda9	22	TCP	0.0.0.0/0	launch-wizard-1

2.

The screenshot shows the AWS Management Console for the 'eu-north-1' region. The 'Instances' page is active, displaying a table of EC2 instances. The instance 'ec2usecase1' with ID 'i-0071fb6e4e26449a' is selected. The details panel for this instance shows it is in a 'Running' state, using the 't3.micro' instance type. The 'Inbound rules' section shows a single rule allowing traffic on port 3389 from 0.0.0.0/0. The left sidebar contains navigation links for EC2 Dashboard, Global View, Events, Limits, and various instance types and templates. The top navigation bar includes the AWS logo, a search bar, and the user's name 'Gajendran Sethuramalingam'.

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IP
ec2usecase2	i-06d6a7656bd556f2	Running	t3.micro	2/2 checks passed	No alarms	eu-north-1c	ec2-
ec2usecase1	i-0071fb6e4e26449a	Running	t3.micro	2/2 checks passed	No alarms	eu-north-1c	ec2-

Instance: i-0071fb6e4e26449a (ec2usecase1)

Inbound rules

Name	Security group rule ID	Port range	Protocol	Source	Security group
-	sgr-0ce4585048a95072c	3389	TCP	0.0.0.0/0	launch-wizar

Outbound rules

Name	Security group rule ID	Port range	Protocol	Source	Security group
------	------------------------	------------	----------	--------	----------------

3.

The screenshot shows the AWS Management Console for the 'us-east-1' region. The 'IAM' console is active, displaying the 'EC2-Admins' user group. The 'Permissions' tab is selected, showing a list of attached policies. The policies listed are 'AmazonEC2FullAccess' and 'AutoScalingFullAccess', both of which are AWS managed. The left sidebar contains navigation links for Identity and Access Management (IAM), Access management, and Access reports. The top navigation bar includes the AWS logo, a search bar, and the user's name 'Gajendran Sethuramalingam'.

EC2-Admins

Summary

User group name	Creation time	ARN
EC2-Admins	May 04, 2023, 14:17 (UTC+05:30)	arn:aws:iam::947474149193:group/EC2-Admins

Permissions policies (2)

You can attach up to 10 managed policies.

Policy name	Type	Description
AmazonEC2FullAccess	AWS managed	Provides full access to Amazon EC2 via the AWS Management Console.
AutoScalingFullAccess	AWS managed	Provides full access to Auto Scaling.

ChromeFileEditViewHistoryBookmarksProfilesTabWindowHelp

(2) WhatsApp x AdmitCard-23041033818 x SKCET - 2021_25_IV_MAN x EC2 Management Console x IAM Management Console x Untitled document - Google x +

us-east-1.console.aws.amazon.com/iamv2/home?region=eu-north-1#/groups/details/EC2-Admins?section=users

awsServicesSearch[Option+S]

EC2

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access analyzer

Archive rules

Analizers

Settings

Credential report

IAM > User groups > EC2-Admins

EC2-Admins

Delete

Summary

EC2-Admins

May 04, 2023, 14:17 (UTC+05:30)

arn:aws:iam::947474149193:group/EC2-Admins

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

Remove users

Add users

1

☐

User name

1

None

Now

CloudShellFeedbackLanguage

© 2023, Amazon Web Services India Private Limited or its affiliates. PrivacyTermsCookie preferences

ec2usecase1 (1).pem

ec2usecase2.pem

EC2 Instance C...html

Docker-II IT.txt

AdmitCard-2304....pdf

Show all