

CIA1

SABARI RAJ N-727721euit131

QUESTION 2:

The screenshot displays the AWS Management Console interface for launching an EC2 instance. The browser tabs at the top include 'EC2 Manager', 'Dashboard | EC2', 'SKCET', and several 'CIA1-Q1 - Google' tabs. The console shows the 'Application and OS Images (Amazon Machine Image)' step, where the 'Microsoft Windows Server 2022 Base' AMI is selected. The 'Summary' panel on the right provides a overview of the configuration: 1 instance, Microsoft Windows Server 2022 Base AMI, t3.micro instance type, New security group, and 1 volume (30 GiB). The 'Launch instance' button is prominently displayed.

Application and OS Images (Amazon Machine Image)

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Amazon Machine Image (AMI)

Microsoft Windows Server 2022 Base
ami-0d273da0d944870e5 (64-bit (x86))
Virtualization: hvm ENA enabled: true Root device type: ebs

Free tier eligible

Description

Microsoft Windows Server 2022 Full Locale English AMI provided by Amazon

Architecture AMI ID
64-bit (x86) ami-0d273da0d944870e5 **Verified provider**

Summary

Number of instances **Info**
1

Software Image (AMI)
Microsoft Windows Server 2022 ...read more
ami-0d273da0d944870e5

Virtual server type (instance type)
t3.micro

Firewall (security group)
New security group

Storage (volumes)
1 volume(s) - 30 GiB

Free tier: In your first year includes 750 hours of t3.micro (or t3.micro in the Regions in which t3.micro is unavailable) instance usage on free tier AMIs per month, 30 GiB of EBS storage, 2 million I/Os, 1 GB of snapshots, and 100 GB of bandwidth in this tier.

Cancel **Launch instance**
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