Terraform Task

Task Description:

Launch Linux EC2 instances in two regions using a single Terraform file.

Subject: Unable to Complete Task Due to AWS Access Limitations

Dear guvi team ,

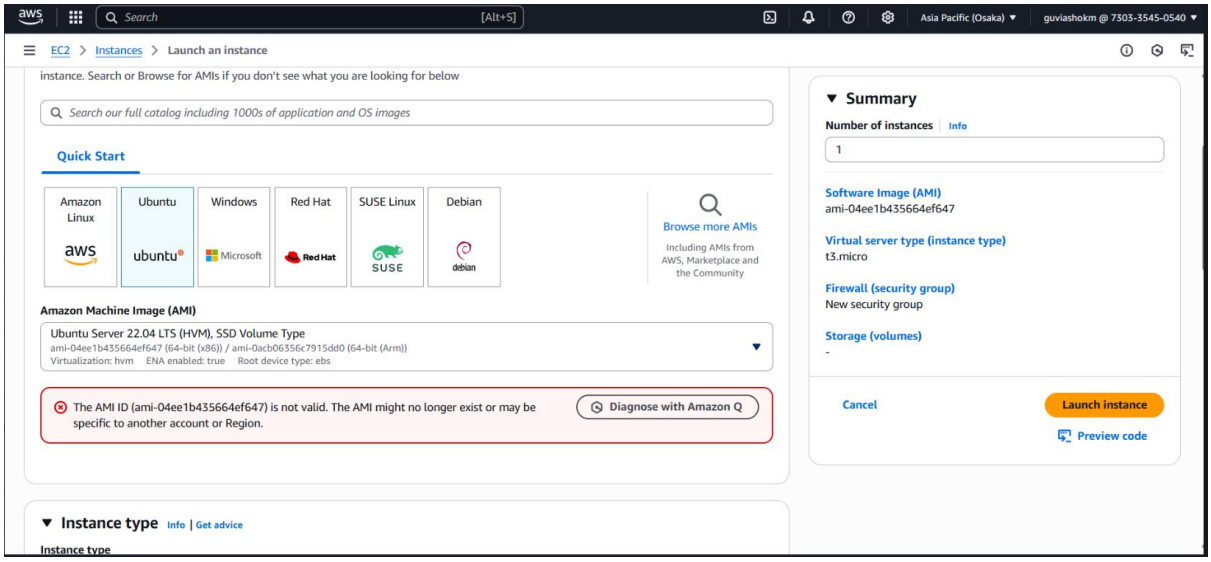
I hope you're doing well.

I wanted to inform you that I'm currently unable to complete the assigned task due to restrictions on my AWS account. Specifically:

- I do not have permission to access all AWS regions in the account provided.
- The default AMI selected is not available in the allowed region (error: *The AMI ID is not valid*).
- My personal AWS account has already exceeded the Free Tier usage limit, which restricts my ability to proceed independently.

Due to these limitations, I regret to inform you that I will not be able to meet the deadline for this task. I kindly request either access to the required AWS regions or guidance on how to proceed with the available resources.

Thank you for your understanding, and I sincerely apologize for any inconvenience caused.


Search
[Alt+S]
Asia Pacific (Osaka)
guviashokm @ 7303-3545-0540
EC2 > Instances > Launch an instance
instance. Search or Browse for AMIs if you don't see what you are looking for below
Search our full catalog including 1000s of application and OS images
Quick Start
Amazon Linux
Ubuntu
Windows
Red Hat
SUSE Linux
Debian
Browse more AMIs
Including AMIs from AWS, Marketplace and the Community
Amazon Machine Image (AMI)
Ubuntu Server 22.04 LTS (HVM), SSD Volume Type
ami-04ee1b435664ef647 (64-bit (x86)) / ami-0acb06356c7915dd0 (64-bit (Arm))
Virtualization: hvm ENA enabled: true Root device type: ebs
The AMI ID (ami-04ee1b435664ef647) is not valid. The AMI might no longer exist or may be specific to another account or Region.
Diagnose with Amazon Q
Summary
Number of instances Info
1
Software Image (AMI)
ami-04ee1b435664ef647
Virtual server type (instance type)
t3.micro
Firewall (security group)
New security group
Storage (volumes)
-
Cancel
Launch instance
Preview code
Instance type Info | Get advice
Instance type