AWS Project: -14
Project Date: – 29.04.2021
Prepared by: – Sarveswara Sarma Nemani

Q:- Create AMI for one web server and **Migrate AMI** to another region and create a web server with same AMI

Sol:

WELCOME TO MY MIGRATE AMI INSTANCE

Step 1: Choose an Amazon Machine Image (AMI)

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. You can select an AMI provided by AWS, our user community, or the AWS Marketplace; or you can select one of your own AMIs.

1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review

Cancel and Exit

Quick Start
My AMIs
AWS Marketplace
Community AMIs

▼ Ownership
☑ Owned by me
☐ Shared with me

▼ Architecture
☐ 32-bit (x86)
☐ 64-bit (x86)
☐ 64-bit (Arm)
☐ 64-bit (Mac)

snemani-ami - ami-0410645fb273b6f66

[Copied ami-0dc768e801b12b382 from us-east-1] snemani-ami

Root device type: ebs   Virtualization type: hvm   Owner: 833093611962   ENA Enabled: Yes

Select

64-bit (x86)

1 to 1 of 1 AMIs

Search by Systems Manager parameter

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