

Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.

Name

aws-pro

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An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

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Software Image (AMI)

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ami-05548f9cecf47b442

Virtual server type (instance type)

t2.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 8 GiB

Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in which t2.micro is unavailable) instance usage on free tier AMLs per

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Launch instance

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https://us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#LaunchInstances:

awsServicesSearch[Alt+S]

N. VirginiaCorestack_Role/navya.kk_mphasis @ 2035-5805-6965

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Amazon Machine Image (AMI)

Amazon Linux 2023 AMI

ami-05548f9cecf47b442 (64-bit (x86)) / ami-0fefbfbdaf373123d (64-bit (Arm))

Virtualization: hvmENA enabled: trueRoot device type: ebs

Free tier eligible

Description

Amazon Linux 2023 AMI 2023.1.20230719.0 x86_64 HVM kernel-6.1

Architecture

AMI ID

64-bit (x86)

ami-05548f9cecf47b442

Verified provider

Instance type

Info

Instance type

Summary

Number of instances

Info

1

Software Image (AMI)

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C:\Windows\System32\cmd.e

Microsoft Windows [Version 10.0.22621.1702]
(c) Microsoft Corporation. All rights reserved.

C:\Users\User\Downloads\key>scp -i "navya-key.pem" springaws-0.0.1-SNAPSHOT.jar ec2-user@ec2-3-83-111-83.compute-1.amazonaws.com:/home/ec2-user
springaws-0.0.1-SNAPSHOT.jar100% 18MB 1.1MB/s 00:16

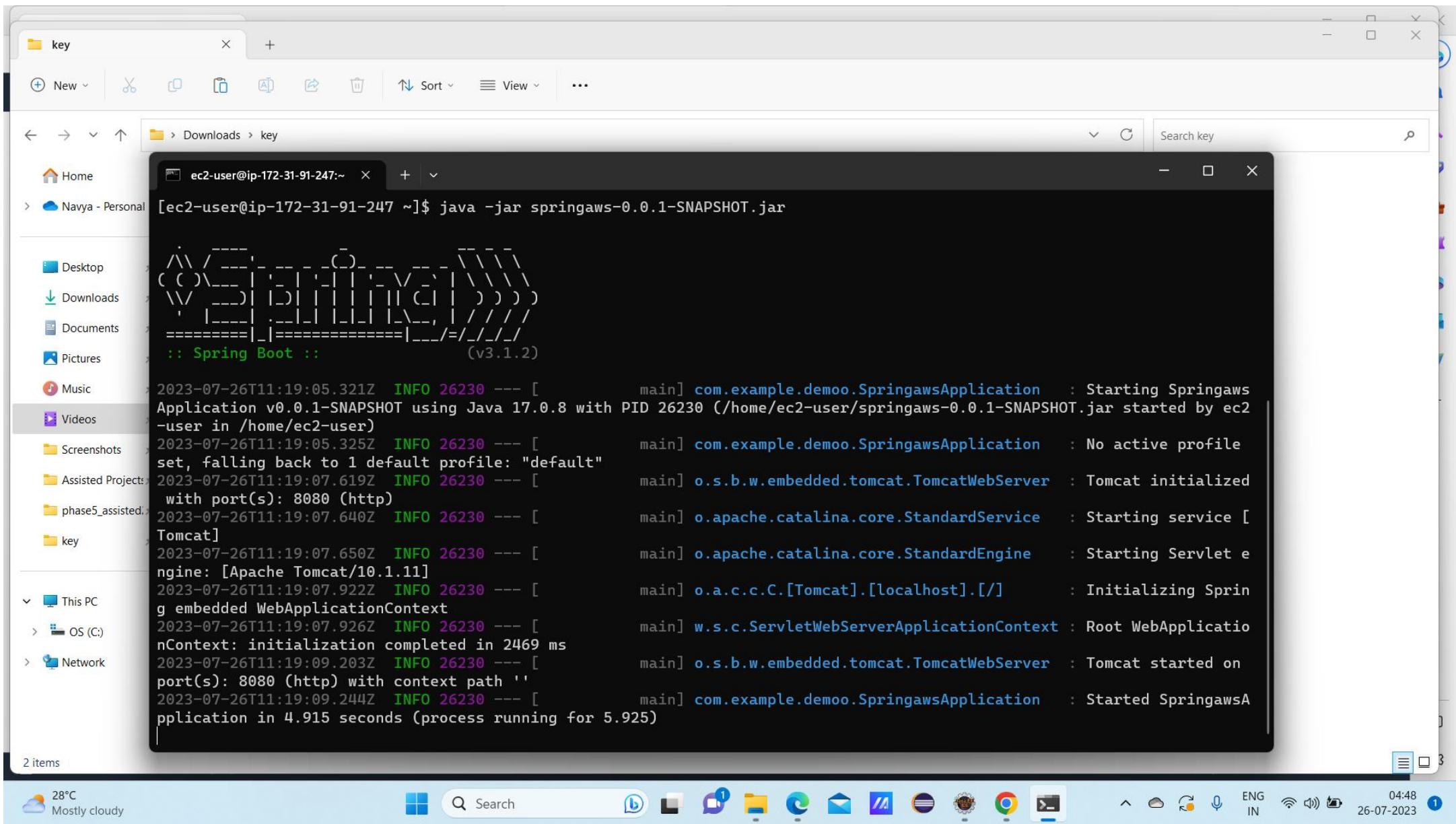
C:\Users\User\Downloads\key>

Role/navya.kk_mphasis @ 2035-5805-6965

Note: In most cases, the guessed user name is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI user name.

Cancel

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