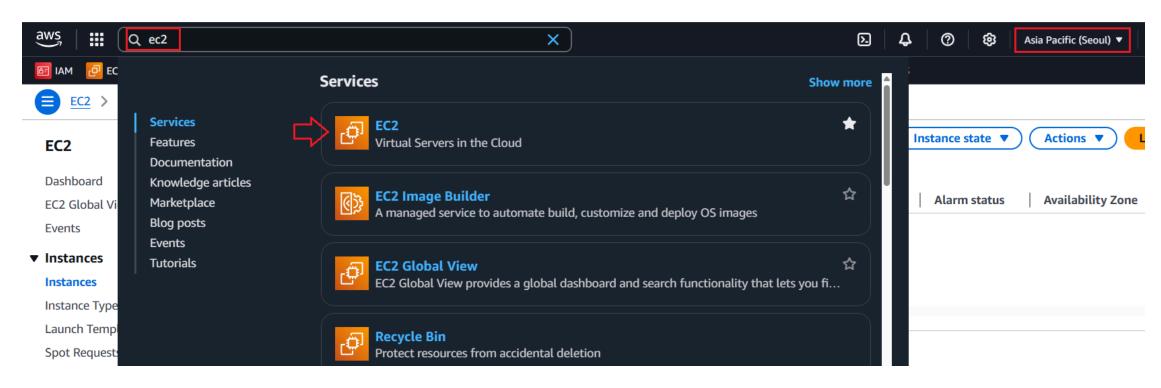
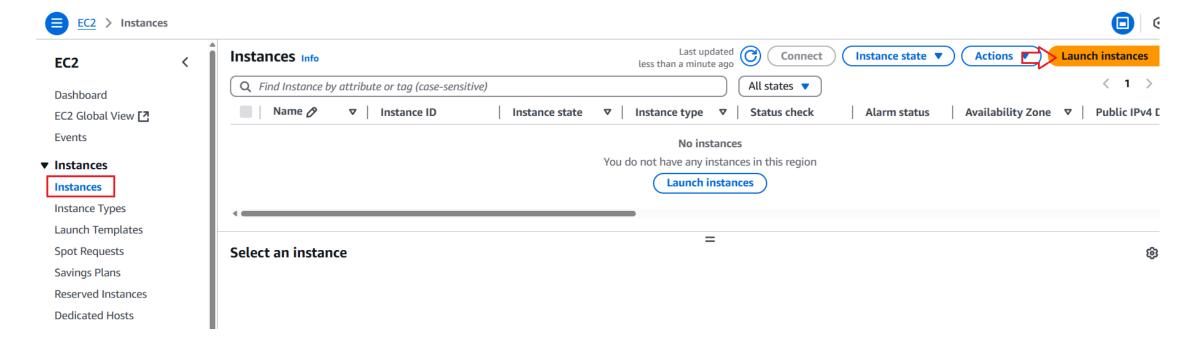
AWS EC2 생성

단계1: AWS EC2 접속



단계2: Launch instances



단계3: Name

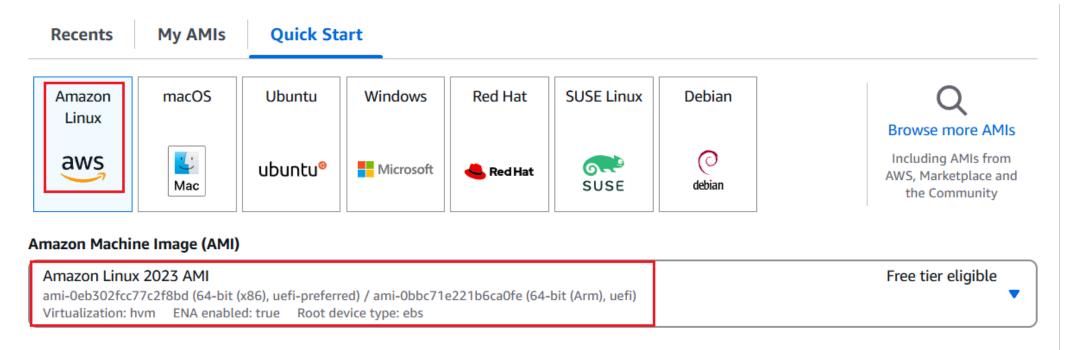
EC2 > Instances > Launch an instance

Launch an instance Info

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.



단계4: Application and OS Images (Amazon Machine Image)



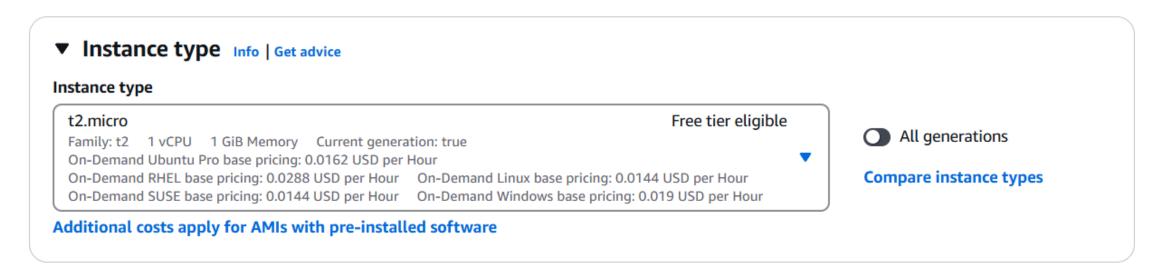
Description

Amazon Linux 2023 is a modern, general purpose Linux-based OS that comes with 5 years of long term support. It is optimized for AWS and designed to provide a secure, stable and high-performance execution environment to develop and run your cloud applications.

Amazon Linux 2023 AMI 2023.7.20250414.0 x86_64 HVM kernel-6.1



단계5: Instance type



• Instance type 비용

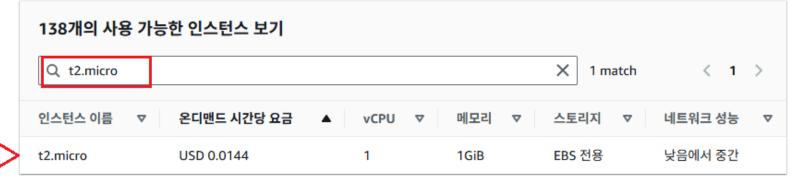


Scaling

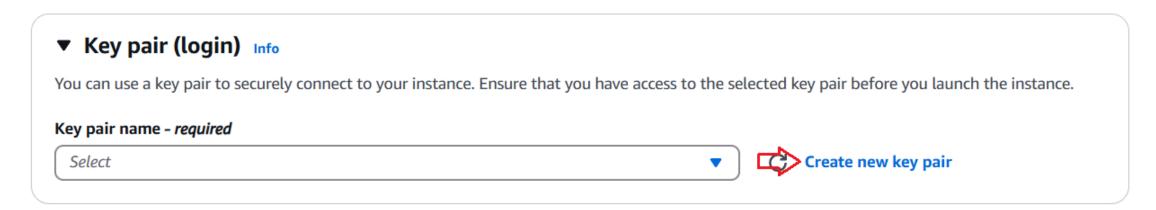
AWS GovCloud 리전

Amazon EC2의 온디맨드 플랜

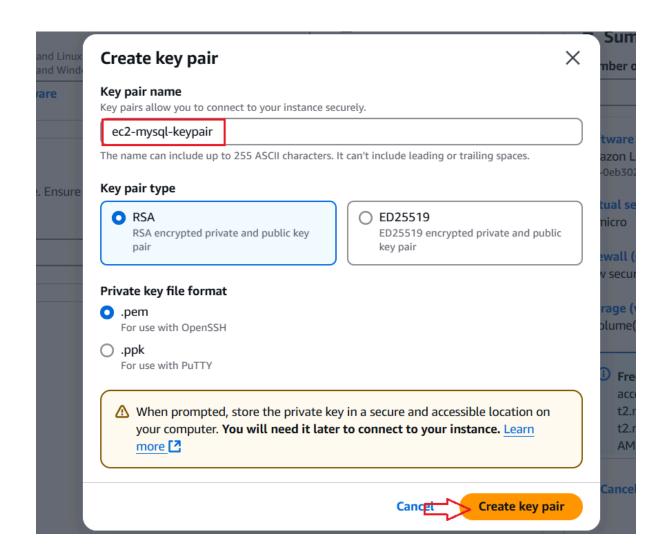




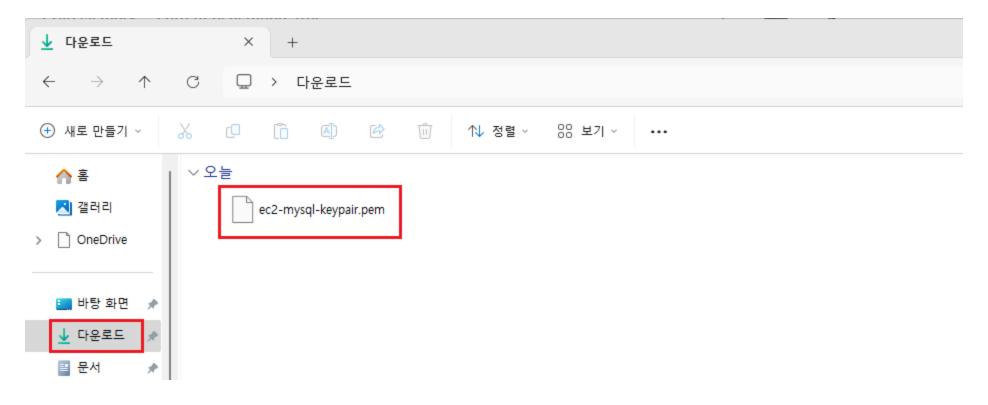
단계5: Key pair



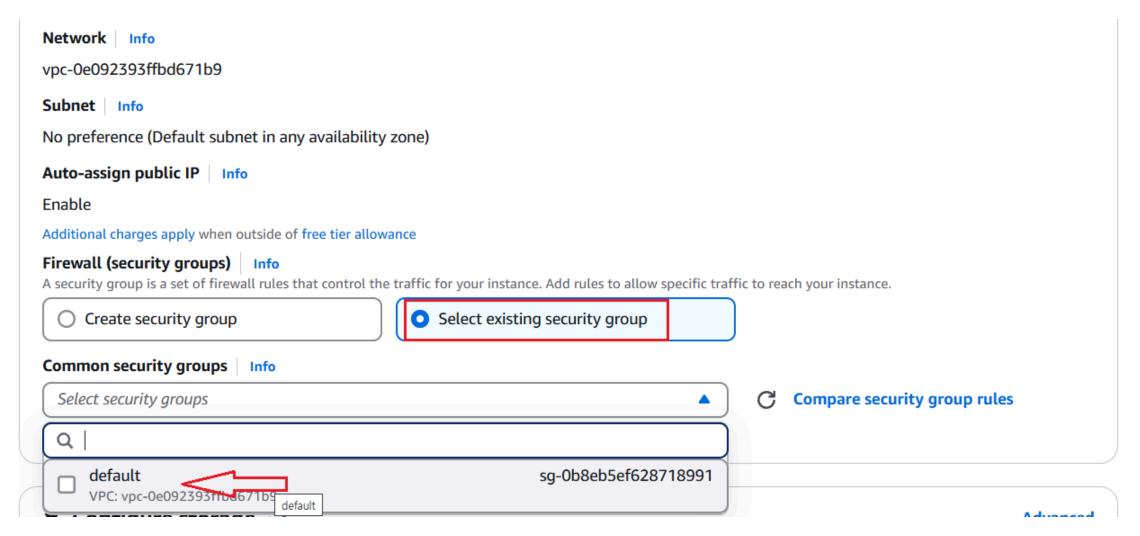
Create key pair

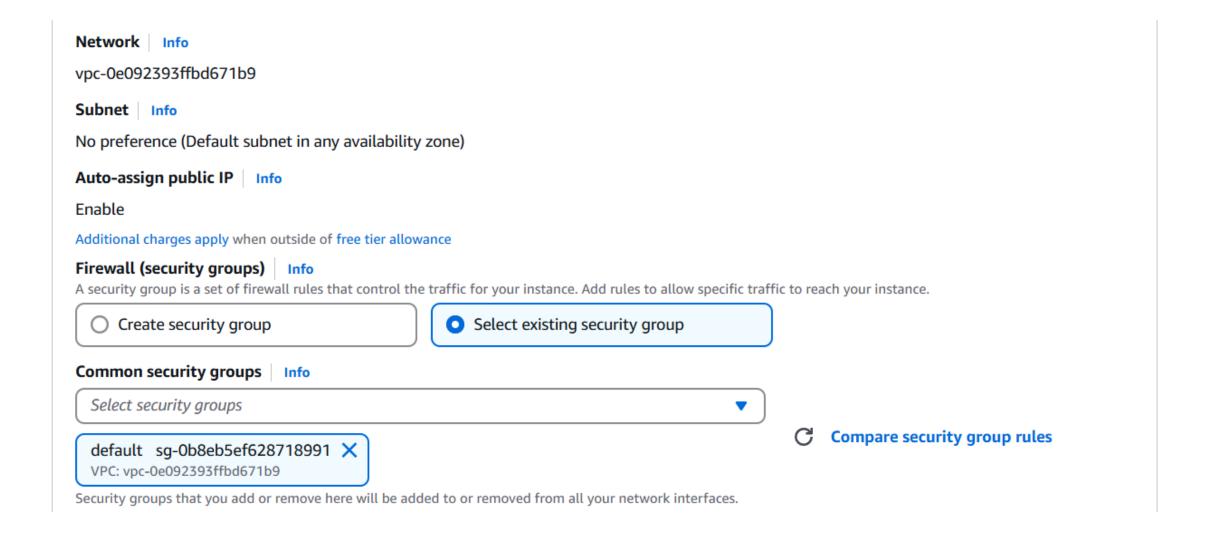


• pem 파일 확인

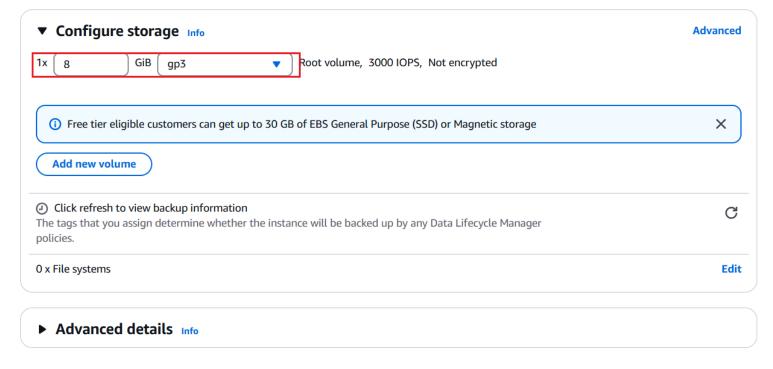


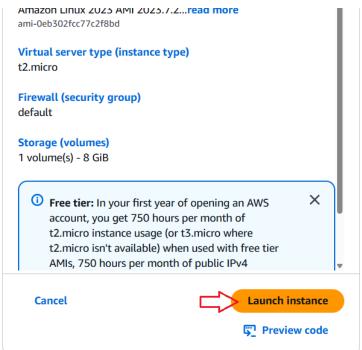
단계6: Network settings

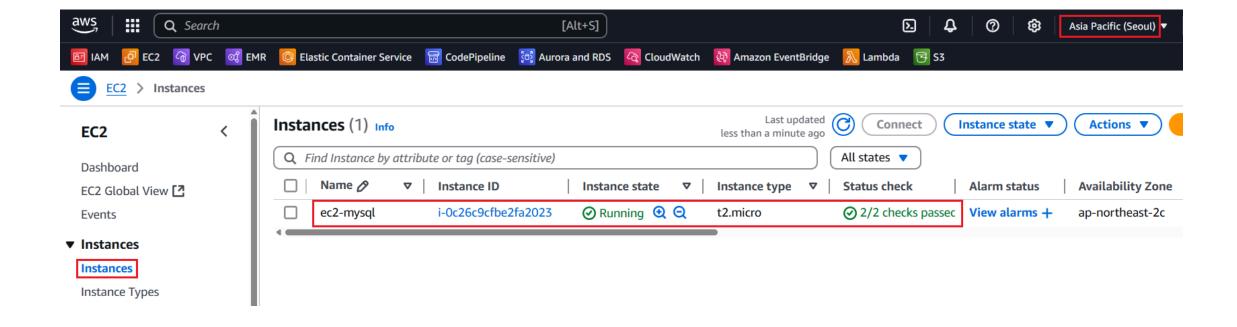




단계7: Launch instance







단계8: Security Groups > Inbound rules 설정

