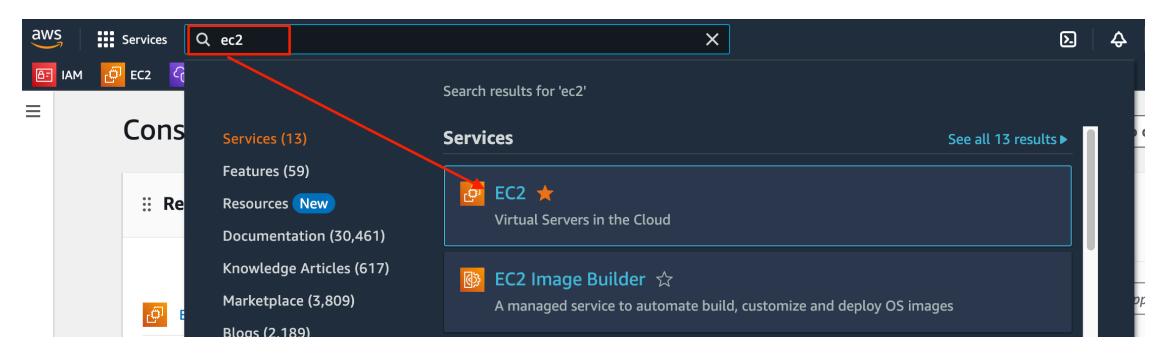
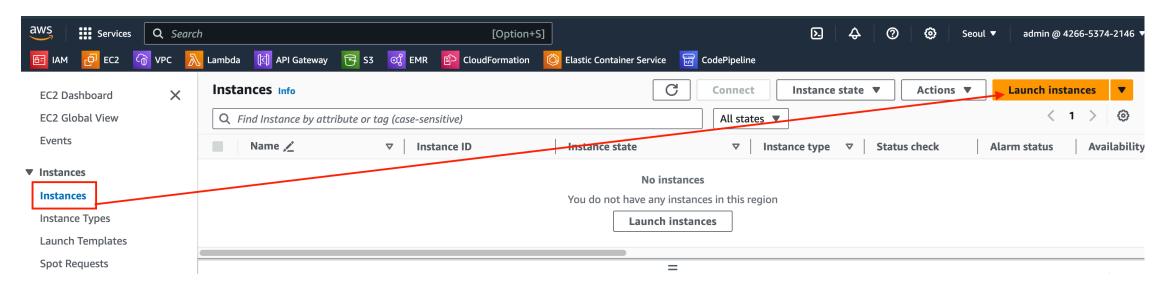
단계1: ec2 접속



단계2: Launch Instance



단계3: Namge and tags

생성될 인스턴스 이름

Name

hello-ec2

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. Name and tags Info

Add additional tags

단계4: Application and OS Images

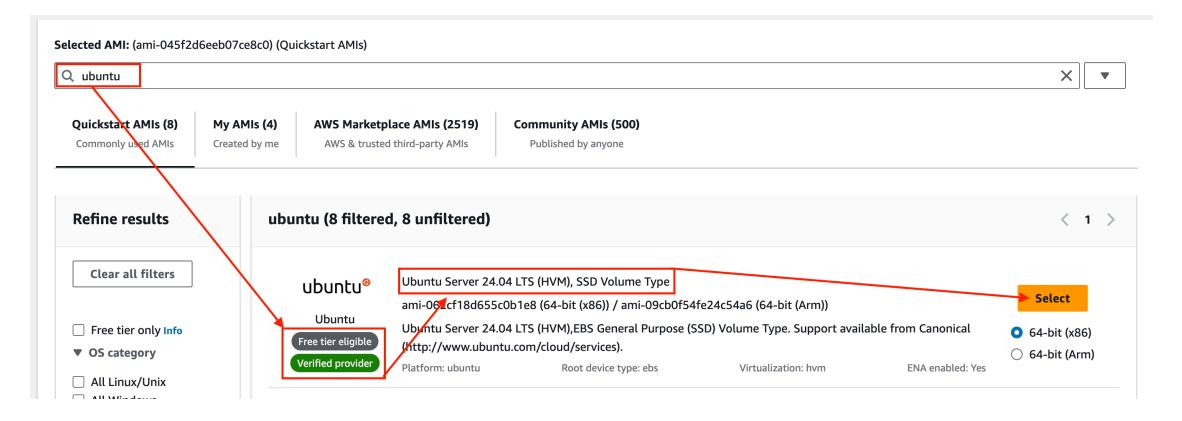
생성될 인스턴스에 설치될 OS

▼ Application and OS Images (Amazon Machine Image) Info

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

Q Search our full catalog including 1000s of application and OS images **Ouick Start** My AMIs SUSE Li Amazon macOS Ubuntu Windows Red Hat Linux Browse more AMIs aws Including AMIs from ubuntu® Microsoft Red Hat AWS, Marketplace and SUS Mac the Community

select Ubuntu Server



• 결과 확인

▼ Application and OS Images (Amazon Machine Image) Info

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

Q Search our full catalog including 1000s of application and OS images

AMI from catalog

My AMIs

Quick Start

Name

ubuntu/images/hvm-ssd-gp3/ubuntu-noble-24.04-amd64-server-20240701.1 Verified provider

Free tier eligible

Rrowse more AMIs

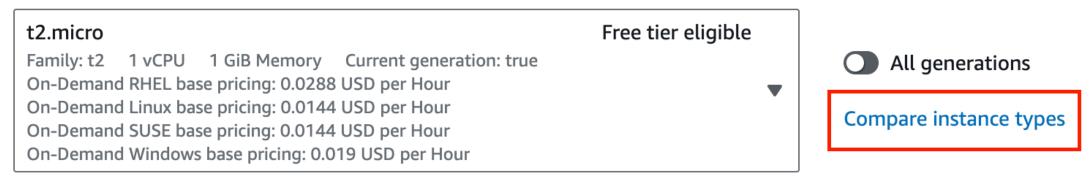
Indication Abile frame

단계5: Instance type

생성될 인스턴스의 스펙(CPU & RAM 등)

▼ Instance type Info | Get advice

Instance type



Additional costs apply for AMIs with pre-installed software

• t2.micro : 무료 인스턴스(컴퓨터)

	Instance type ▽	vCPUs ▽	Architecture ▽	Memory (GiB) ▽	Storage (GB) ▽	Storage type ▽	Network performance ▽
0	t2.nano	1	i386, x86_64	0.5	-	-	Low to Moderate
0	t2.micro	1	i386, x86_64	1	-	-	Low to Moderate
0	t2.small	1	i386, x86_64	2	-	-	Low to Moderate
0	t2.medium	2	i386, x86_64	4		-	Low to Moderate
\circ	t2.large	2	x86_64	8		_	Low to Moderate
0	t2.xlarge	4	x86_64	16	-		Moderate
0	t2.2xlarge	8	x86_64	32	-		Moderate
0	t3.nano	2	x86_64	0.5	-	-	Up to 5 Gigabit
0	t3.micro	2	x86_64	1	-	-	Up to 5 Gigabit
							Cancel Select instance type

단계6: Key pair

생성될 인스턴스에 접속할 열쇠

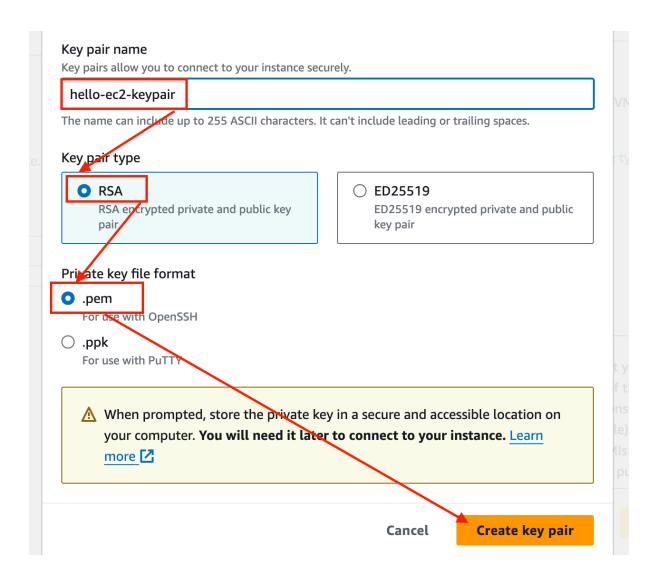
▼ Key pair (login) Info

You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.

Key pair name - required



Create key pair



• 생성된 key pair로 세팅됨

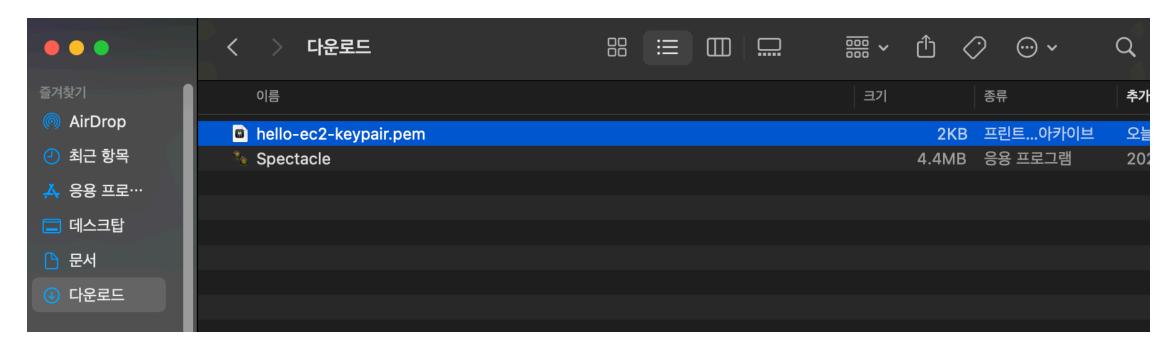
▼ Key pair (login) Info

You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.

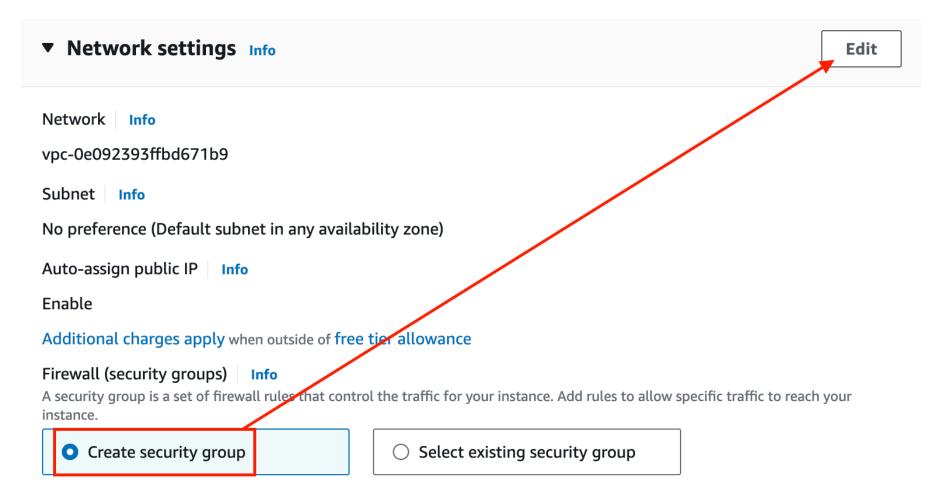
Key pair name - required

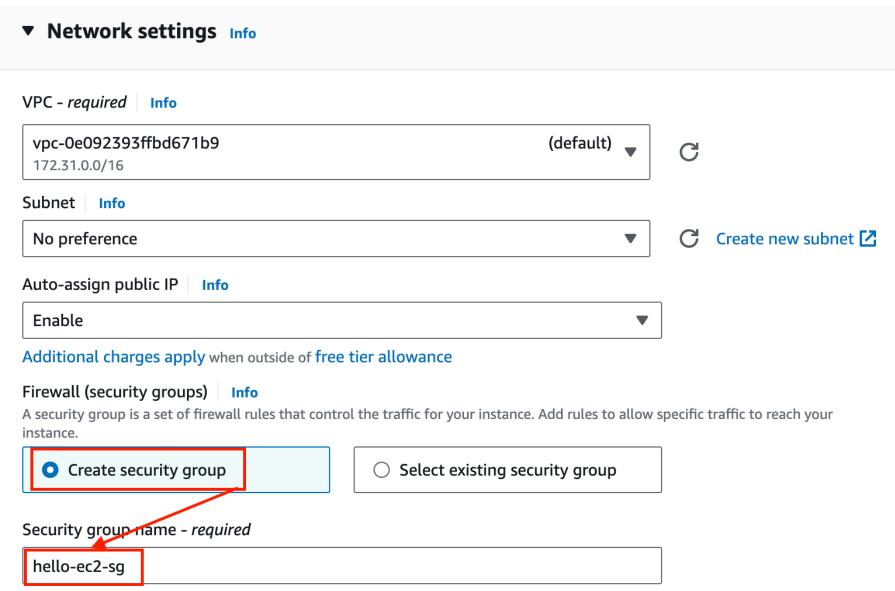
hello-ec2-keypair ▼ C Create new key pair

• 다운로드된 파일 확인



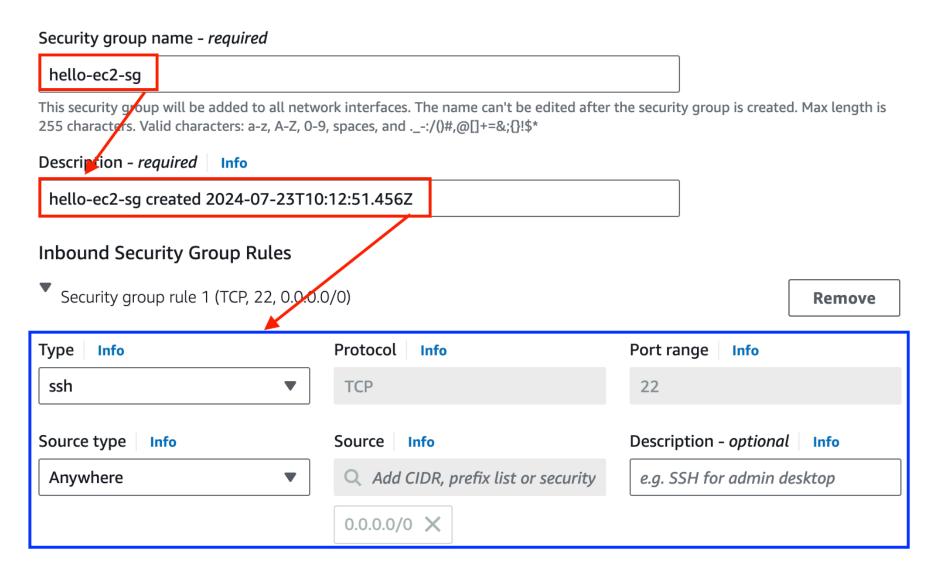
단계7: Network settings



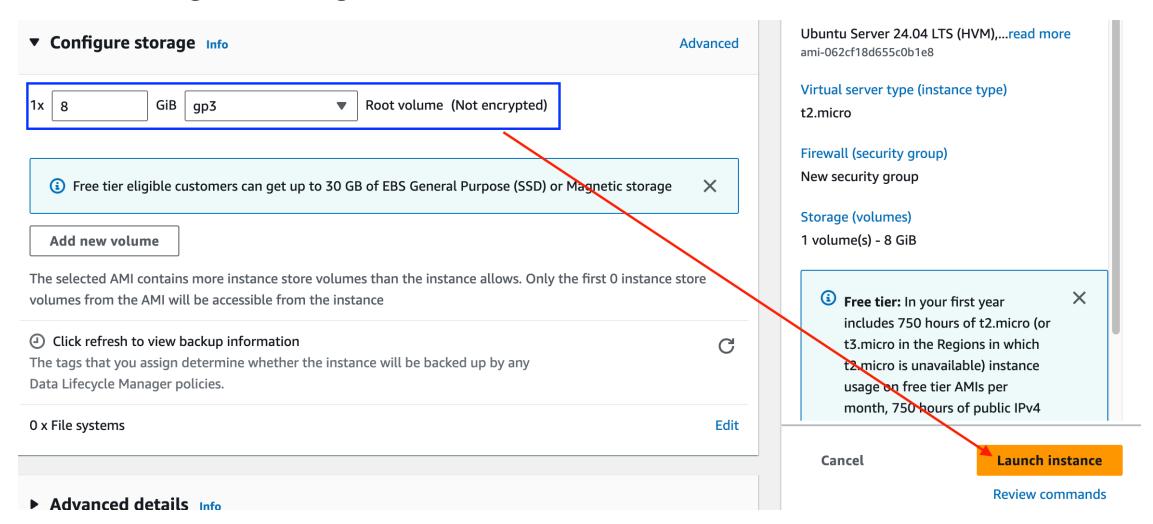


This security group will be added to all network interfaces. The name can't be edited after the security group is created. Max length is

• Inbound Security Group Rules : ssh 확인



단계8: Configure storage & Launch instance



단계9: 생성된 인스턴스 및 Running 상태 확인

