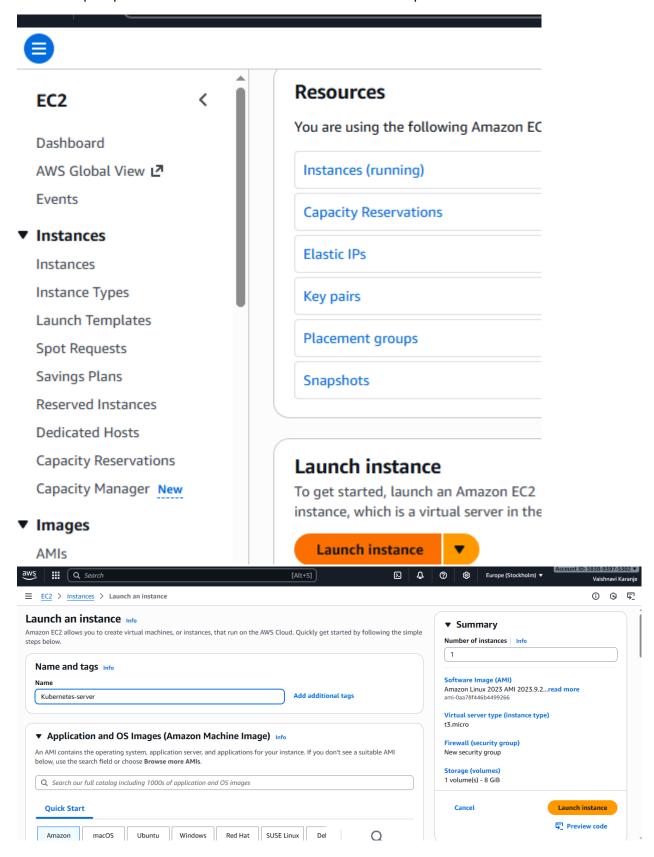
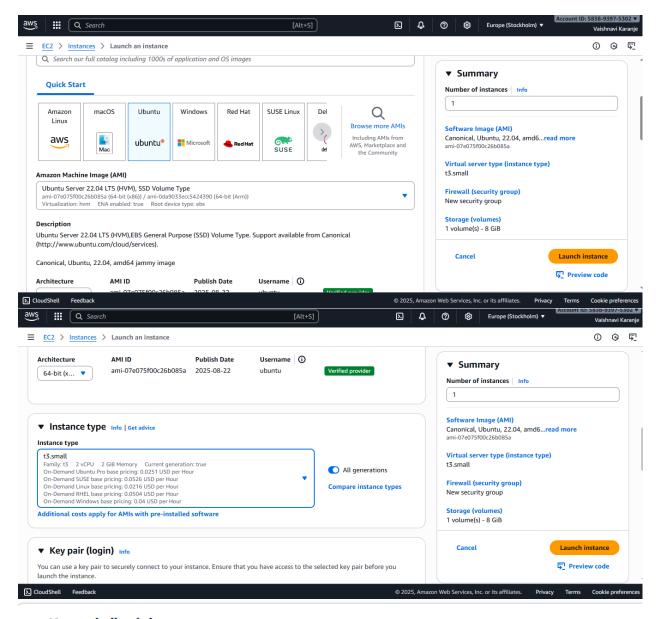
Install and spin up a Kubernetes Cluster on linux machines or cloud platforms





#### ▼ 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



#### Key pair name

Key pairs allow you to connect to your instance securely.

my-k8s-key

The name can include up to 255 ASCII characters. It can't include leading or trailing spaces.

### Key pair type



RSA encrypted private and public key



ED25519 encrypted private and public key pair

## Private key file format

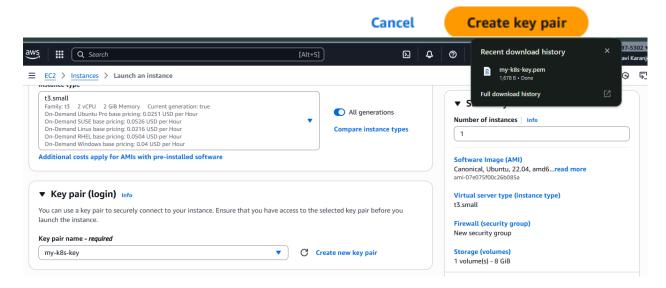


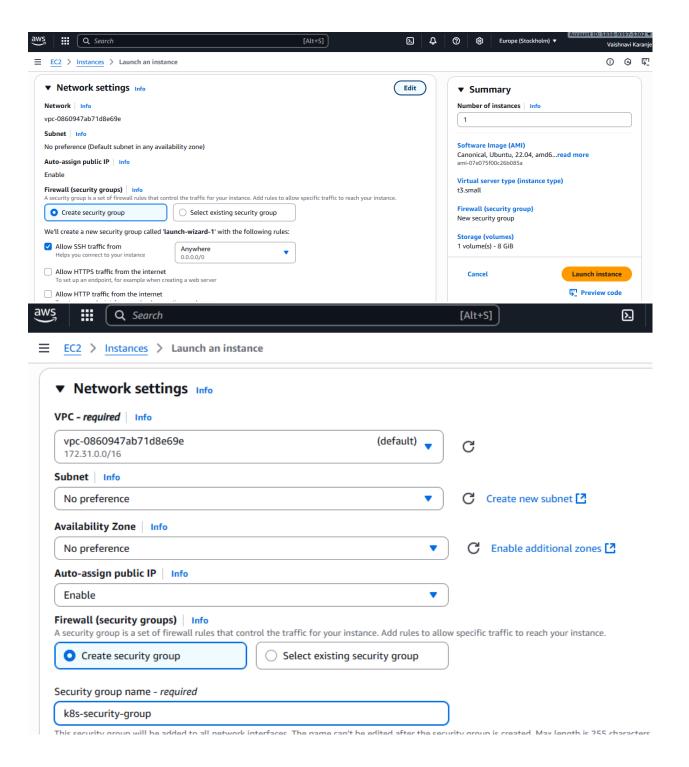
For use with OpenSSH

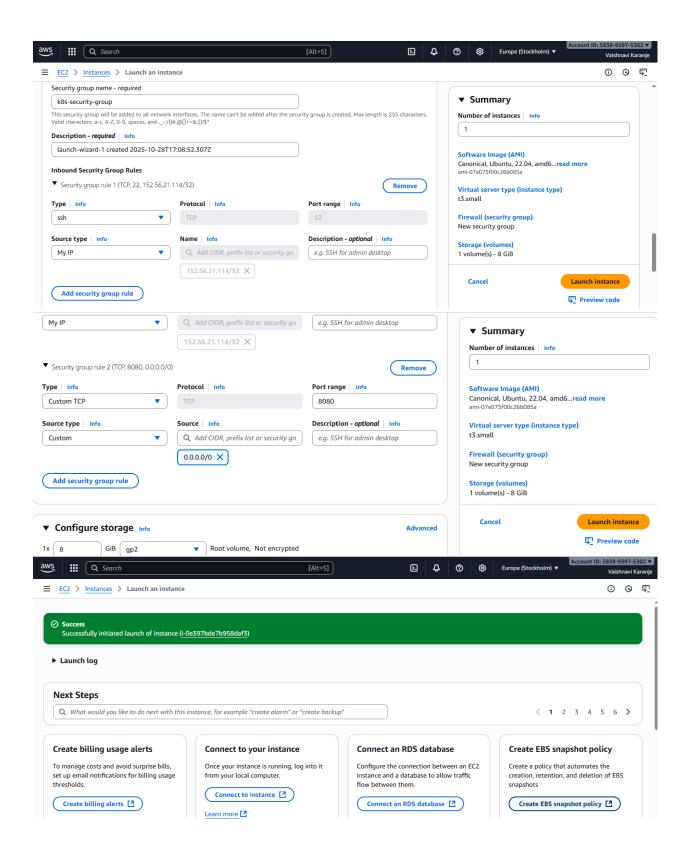
.ppk

For use with PuTTY

⚠ When prompted, store the private key in a secure and accessible location on





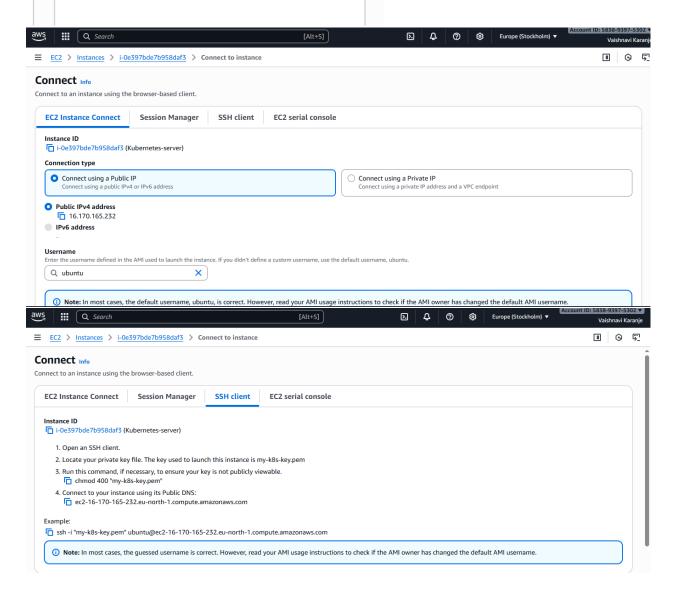


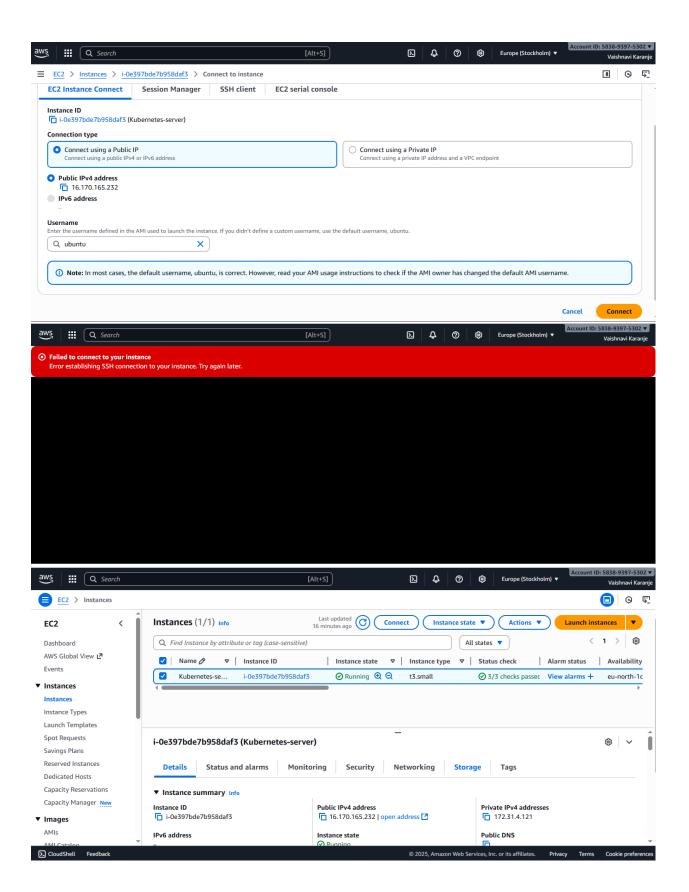
## Connect to your instance

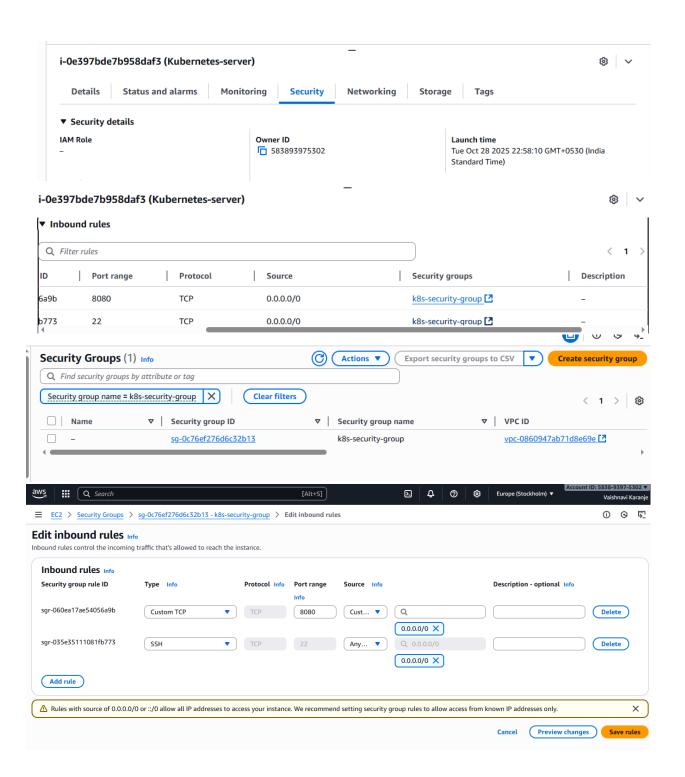
Once your instance is running, log into it from your local computer.

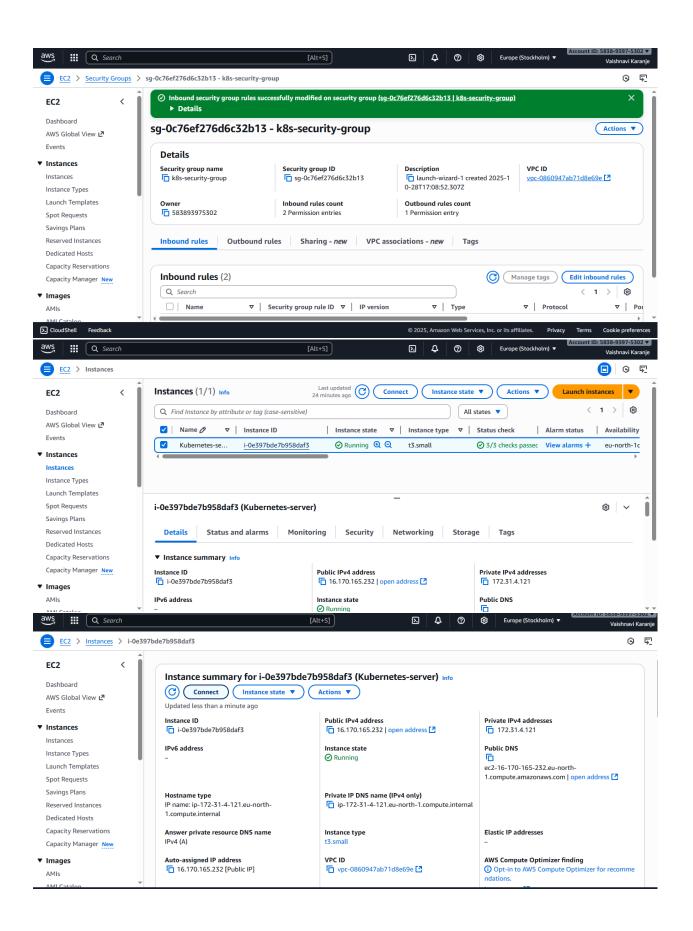
Connect to instance

Learn more <a>C</a>









apiserver: Running kubeconfig: Configured