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## Amazon Elastic Compute Cloud (EC2)

Create, manage, and monitor virtual servers in the cloud.

Amazon Elastic Compute Cloud (Amazon EC2) offers the broadest and deepest compute platform, with over 600 instance types and a choice of the latest processors, storage, networking, operating systems, and purchase models to help you best match the needs of your workload.

### Launch a virtual server

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

Launch instance

View dashboard

### Benefits and features

### EC2 offers ultimate scalability and control

Fully resizable compute capacity to support virtually any workload. This service is best if you want:

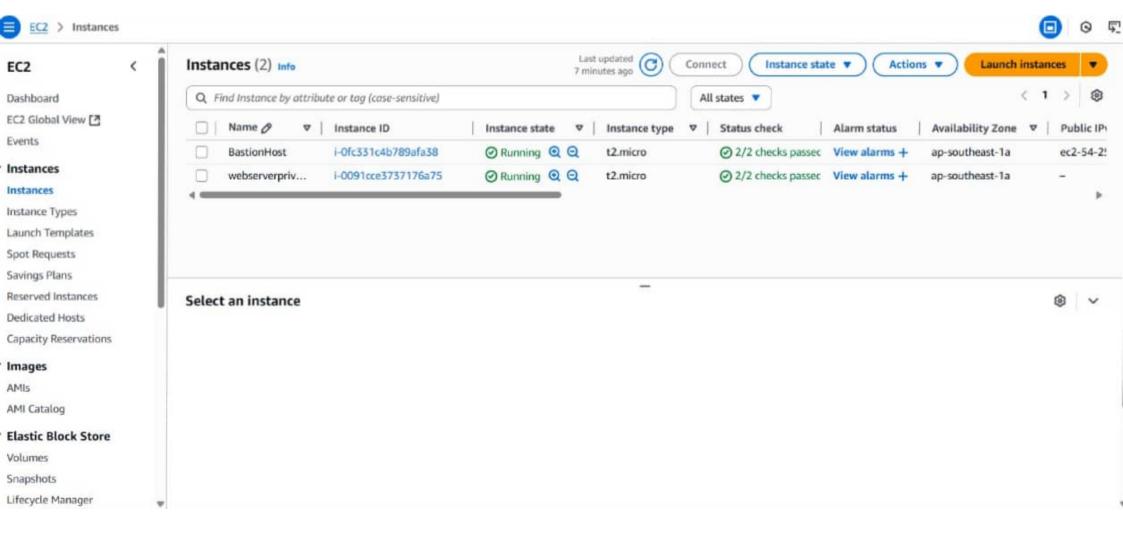
- · Highest level of control of the entire technology stack, allowing full integration with all AWS services
- · Widest variety of server size options
- Widest availability of operating systems to choose from including Linux, Windows, and macOS
- Global scalability

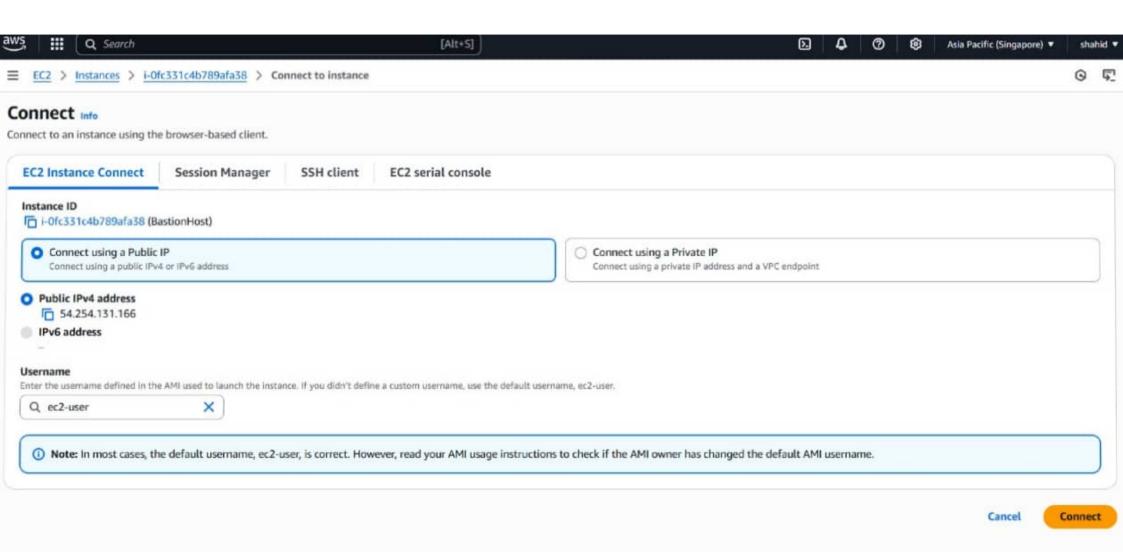
#### Get started

Take our walkthroughs to help you launch an instance, learn about EC2 best practices, and set up your account.

Get started walkthroughs

Get started tutorial [2]





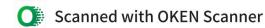


## **Q** Search

## EC2 Instance Connect

ssh -i kamran-key.pem ec2-user@ec2-54-254-131-166.ap.southeast-1.compute. amazonaws.com

 $[ec2-user@ip-10-0-1-100 \sim]$ \$





**Q** Search

# EC2 Instance Connect

[ec2-user@ip-10-0-1-100 ssh -i kamran-key.pem 10.0..102



[ec2-user@ip-10-0-101-252 ec2-user@10.0.101.252