


EC2 LAB Scenarios

1. Create and login to the EC2 instance for the below mentioned with putty ad xshell.

**Amazon Linux**
Free tier eligible

Amazon Linux AMI 2018.03.0 (HVM), SSD Volume Type - ami-07
The Amazon Linux AMI is an EBS-backed, AWS-supported image. The default repositories include Docker, PHP, MySQL, PostgreSQL, and other packages.

Note:-- If you are not able to login to the EC2 instance.

Check the below point

- I. Use the public ip on the EC2 instance to login
- II. Do you have an internet Gateway and is it attached to an VPC.
- III. Does your Route Table (Default Route table) has the “0.0.0.0/0” pointing towards the Internet Gateway


2. Create and login to the EC2 instance for the below mentioned with putty ad xshell.

Quick Start (0)

My AMIs (0)

AWS Marketplace (202)

Community AMIs (3173)


**CentOS**

CentOS 7 (x86_64) - with Updates HVM
★★★★★ (61) | 1901_01 [Previous versions](#) | By [Centos.org](#)
\$0.00/hr for software + AWS usage fees
Free tier eligible
Linux/Unix, CentOS 7 | 64-bit (x86) Amazon Machine Image (AMI) | Updated: 1/31/19
This is the Official CentOS 7 x86_64 HVM image that has been built with a minimal profile, suitable for use in HVM instance types only. The image contains

< 1 to 25 of 202 Products >

Select

3. Create and login to the EC2 instance for the below mentioned with putty ad xshell.

 **Ubuntu 18.04 LTS - Bionic** Select

★★★★★ (1) | Ubuntu 18.04 LTS 20190212.1 | By Canonical Group Limited

\$0.00/hr for software + AWS usage fees

Free tier eligible

Linux/Unix, Ubuntu 18.04 - Bionic | 64-bit (x86) Amazon Machine Image (AMI) | Updated: 2/26/19

Lean, fast and powerful, Ubuntu Server delivers services reliably, predictably and economically. It is the perfect base on which to build your instances. Ubuntu is free and will ...

[More info](#)