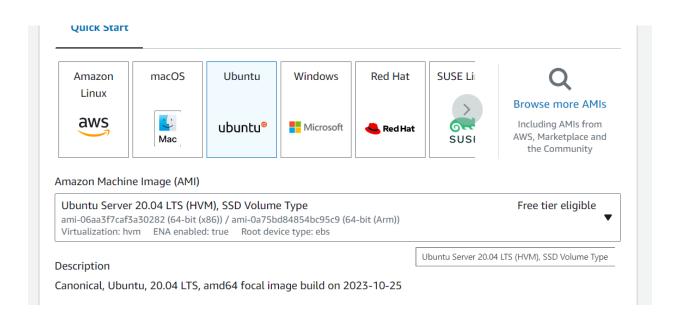
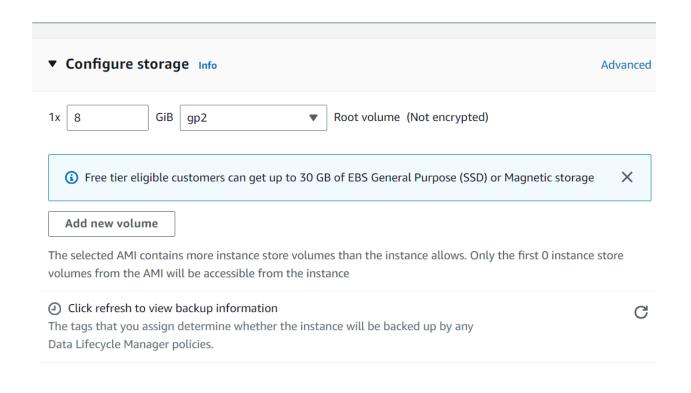
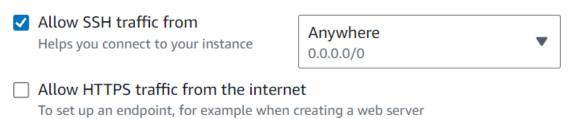


Launch an instance Info Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below. Name and tags Info Name Add additional tags



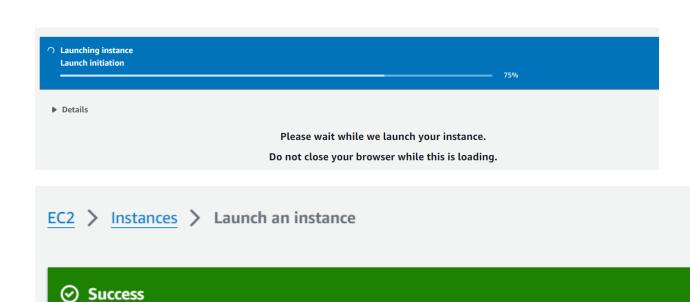


We'll create a new security group called 'launch-wizard-4' with the following rules:



✓ Allow HTTP traffic from the internet

To set up an endpoint, for example when creating a web server



▶ Launch log

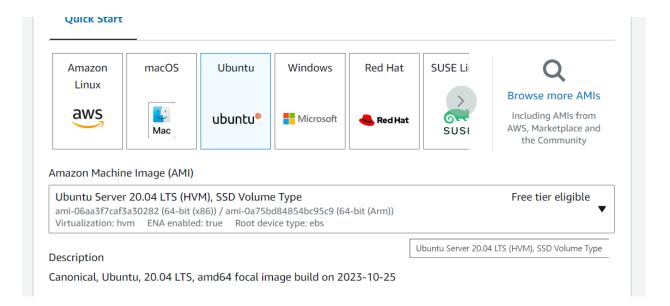
2

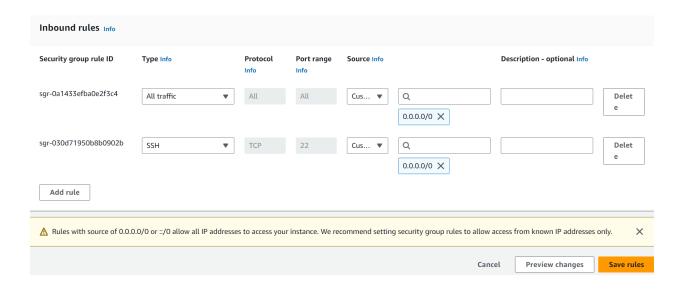
Successfully initiated launch of instance (i-012d3e394e4f83465)

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 Name Add additional tags **AWS-EC2 Instance**



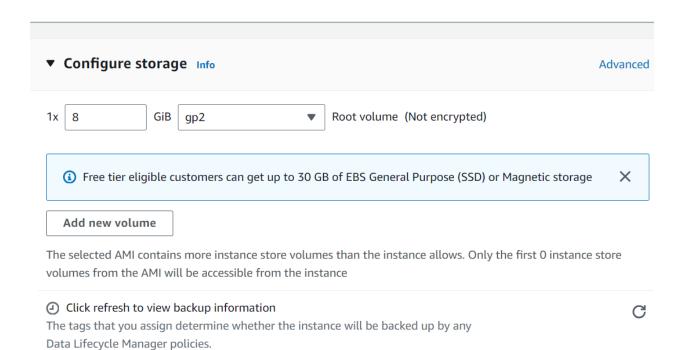


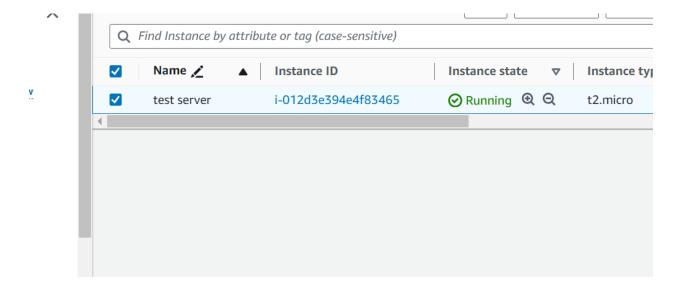
instance type

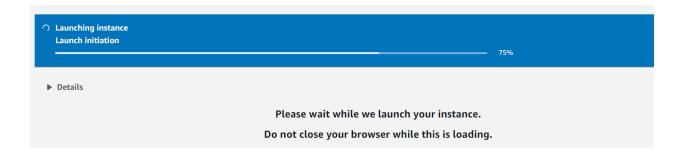
t2.micro Family: t2 1 vCPU 1 GiB Memory Current generation: true On-Demand Windows base pricing: 0.0162 USD per Hour On-Demand SUSE base pricing: 0.0116 USD per Hour

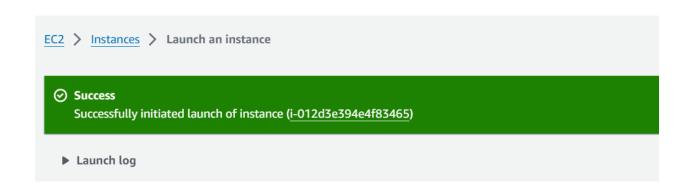
Additional costs apply for AMIs with pre-installed software

On-Demand RHEL base pricing: 0.0716 USD per Hour On-Demand Linux base pricing: 0.0116 USD per Hour









2 > Instances > i-012d3e394e4f83465 > Connect to instance				
onnect to instance Info				
nnect to your instance i-012d3e394e4f83465 (test server) using any of these options				
EC2 Instance Connect	Session Manager	SSH client	EC2 serial console	

Instance ID

- - 1. Open an SSH client.
 - 2. Locate your private key file. The key used to launch this instance is ec2-default.pem $\,$
 - 3. Run this command, if necessary, to ensure your key is not publicly viewable.
 - d chmod 400 ec2-default.pem
 - 4. Connect to your instance using its Public DNS:
 - **d** ec2-54-166-218-115.compute-1.amazonaws.com

Example:

ssh -i "ec2-default.pem" ubuntu@ec2-54-166-218-115.compute-1.amazonaws.com

(i) Note: In most cases, the guessed user name is correct. However, read your AMI usage instructions to check if

