

Instances (1) [Info](#)



Connect

Instance state ▼

Actions ▼

Launch instances



Q Search

< 1 > ⚙

<input type="checkbox"/>	Name ▼	Instance ID ▲	Instance state ▼	Instance type ▼	Status check	Alarm status	Availability Zone ▼	Public IPv4 DNS
<input type="checkbox"/>	Master	<a href="#">i-0e1817eec3a3c7d65</a>	<span>✔ Running</span> 🔍	t2.micro	–	No alarms +	us-east-2b	ec2-18-117-163-

<input checked="" type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public I
<input checked="" type="checkbox"/>	Master	i-0e1817eec3a3c7d65	<span>✓</span> Running	t2.micro	-	No alarms +	us-east-2b	ec2-18-

Instance: i-0e1817eec3a3c7d65 (Master)

DetailsSecurityNetworkingStorageStatus checksMonitoringTags

▼ Instance summary Info

Instance ID

i-0e1817eec3a3c7d65 (Master)

IPv6 address

-

✓ Public IPv4 address copied

18.117.163.192 | open address

Instance state

✓

Running

Private IPv4 addresses

172.31.31.9

Public IPv4 DNS

ec2-18-117-163-192.us-east-2.compute.amazonaws.com | open address

## Step 6: Configure Security Group

A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. [Learn more](#) about Amazon EC2 security groups.

Assign a security group:

☒ Create a **new** security group

☐ Select an **existing** security group

Security group name:

Demo

Description:

Demo

Type ⓘ	Protocol ⓘ	Port Range ⓘ	Source ⓘ	Description ⓘ	
SSH ▾	TCP	22	Custom ▾ 18.117.163.192/32	e.g. SSH for Admin Desktop	✕

Add Rule

Cancel

Previous

Review and Launch

Host: 
Username: 
Password: 
Port: 
Quickconnect ▼

Status: Using username "ec2-user".  
Status: Connected to 54.172.213.4  
Status: Starting upload of C:\Users\Admin\Desktop\Keys\Linux-shiv.pem  
Status: File transfer successful, transferred 1,704 bytes in 1 second  
Status: Retrieving directory listing of "/home/ec2-user"...  
Status: Listing directory /home/ec2-user

Local site: C:\Users\Admin\Desktop\Keys\

Keys  
Linux  
Recordings  
Reports  
Swajit Sir's Works

Remote site: /home/ec2-user

? /  
? home  
ec2-user

Filename	Filesize	Filetype	Last modified
..			
error.html	66	Chrome HTML Do...	12/15/2021 8:17:39...
Git-Token.txt	40	Text Document	9/15/2021 6:20:08 ...
index.html	66	Chrome HTML Do...	12/15/2021 8:17:14...
Linux-shiv.pem	1,704	PEM File	9/15/2021 4:32:54 ...
Linux-shiv.ppk	1,462	PuTTY Private Key ...	9/15/2021 5:51:50 ...

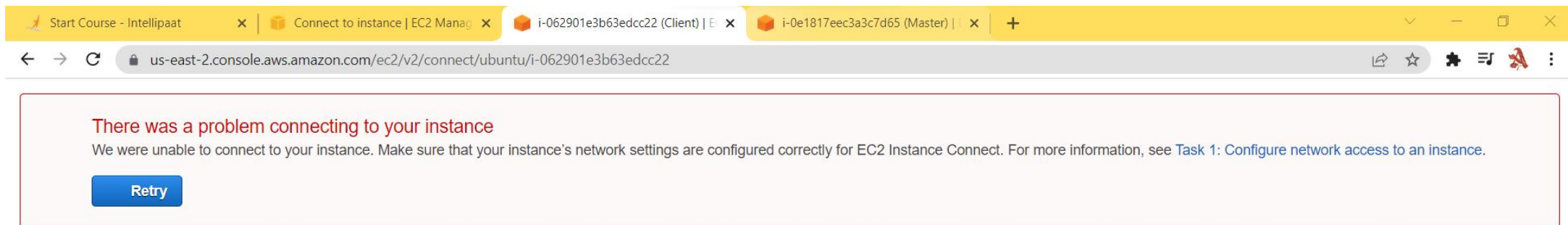
Filename	Filesize	Filetype	Last modified	Permissions	Owner/Group
..					
.ssh		File folder	2/3/2022 8:39:1...	drwx-----	ec2-user ec...
.bash_logout	18	BASH_LOG...	7/15/2020 11:2...	-rw-r--r--	ec2-user ec...
.bash_profile	193	BASH_PRO...	7/15/2020 11:2...	-rw-r--r--	ec2-user ec...
.bashrc	231	BASHRC File	7/15/2020 11:2...	-rw-r--r--	ec2-user ec...
Linux-shiv.pem	1,704	PEM File			

Selected 1 file. Total size: 1,704 bytes

4 files and 1 directory. Total size: 2,146 bytes

Server/Local file	Direction	Remote file	Size	Priority	Status
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Queued files
Failed transfers
Successful transfers (1)



Here the client instance only be access(SSH) though the master instance