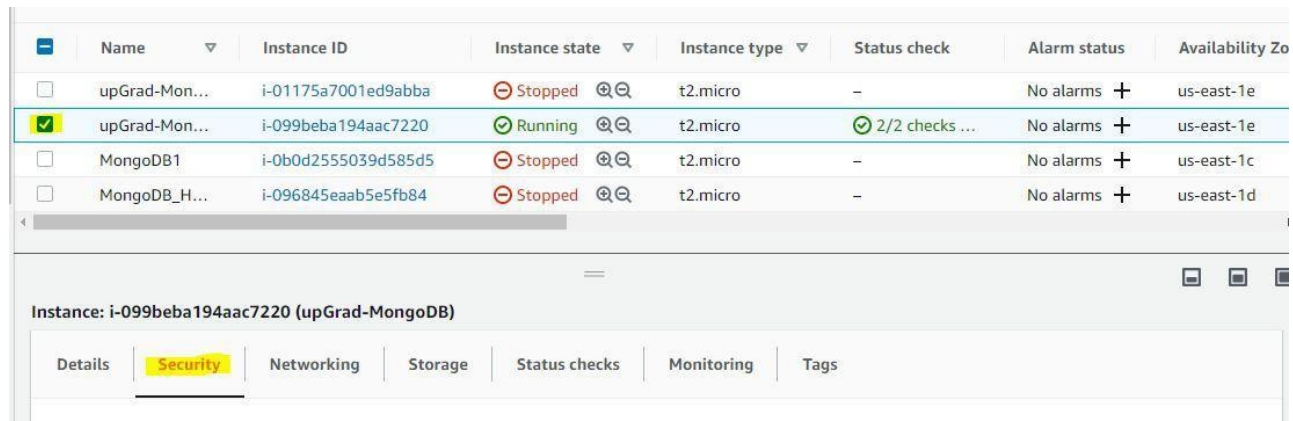


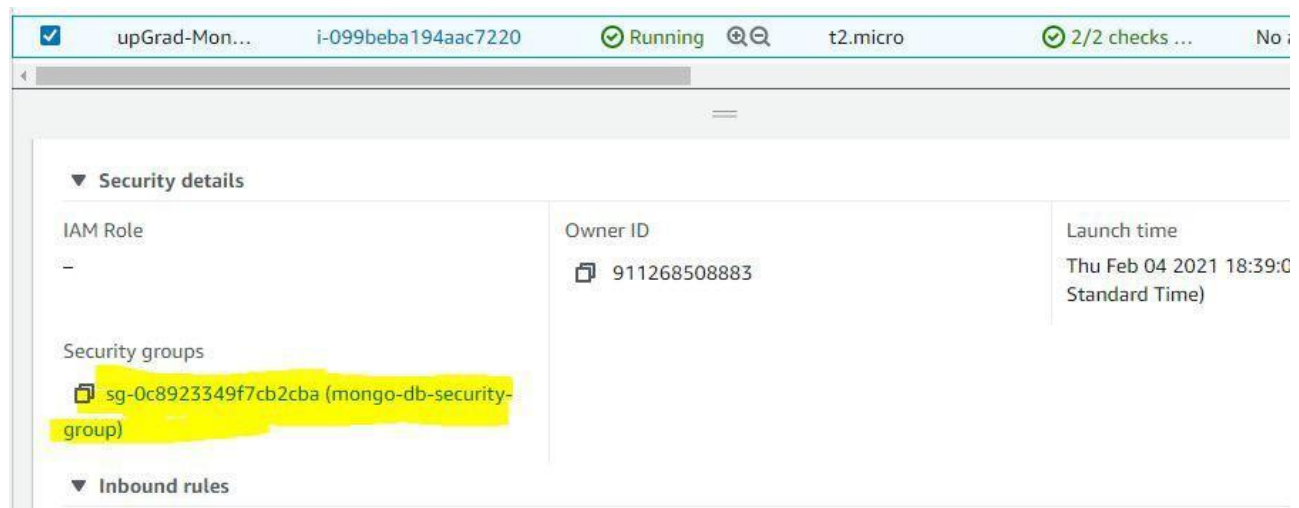
IMPORTANT NOTE: You have to follow these steps every time you log in to your Instance.

1. Start your EC2 instance. Once, you have started your instance, make sure that the instance is selected. Click on the checkbox next to the instance as shown below.



2. Once you have selected it, you will see the details of your instance below.

Click on the **Security** tab and scroll down until you see the Security groups section. Click on the **name of the security group** as highlighted in the image below.



3. A new page will appear. On this page, you need to edit the inbound rules. Click

on the **Edit inbound rules** button.

sg-0c8923349f7cb2cba - mongo-db-security-group

Actions ▼

Details

Security group name

mongo-db-security-group

Security group ID

sg-0c8923349f7cb2cba

Description

This is for the mongoDB server

VPC ID

vpc-0746afceb9aaaa6ee

Owner

911268508883

Inbound rules count

2 Permission entries

Outbound rules count

1 Permission entry

Inbound rules

Outbound rules

Tags

Inbound rules

Edit inbound rules

Type	Protocol	Port range	Source	Description - optional
All TCP	TCP	0 - 65535	132.154.85.133/32	-

4. A new page will appear. On this page, you will see the rule type as **ALL TCP** and **Source** as **custom**.

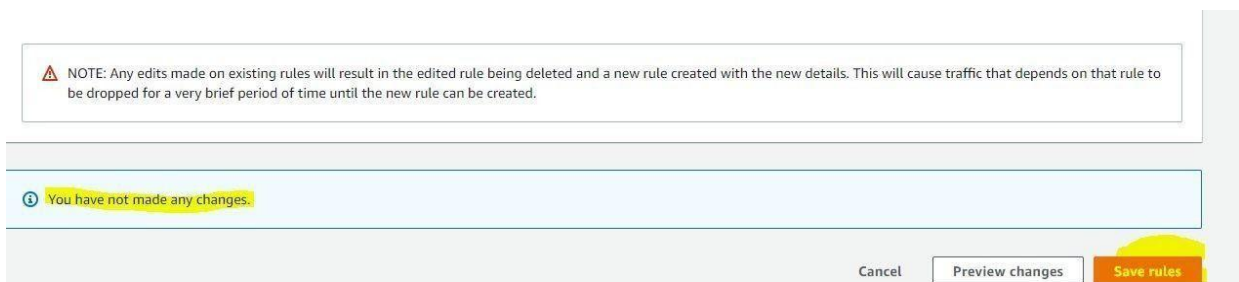
Click on the dropdown and make sure that the source is selected as **My IP** as shown below.



Inbound rules [Info](#)

Type Info	Protocol Info	Port range Info	Source Info	Description - optional Info
All TCP ▼	TCP	0 - 65535	My IP ▼ 49.36.133.11/32 ✕	

5. Once done click on the **Save rules** button in the bottom right corner as shown below. If the IP does not change, a prompt will appear that reads **you have not made any changes**. If this prompt appears then click on the Cancel button.



⚠ NOTE: Any edits made on existing rules will result in the edited rule being deleted and a new rule created with the new details. This will cause traffic that depends on that rule to be dropped for a very brief period of time until the new rule can be created.

🔔 You have not made any changes.

Cancel Preview changes **Save rules**

Now you are good to go with the next step which is logging in to this EC2 instance.