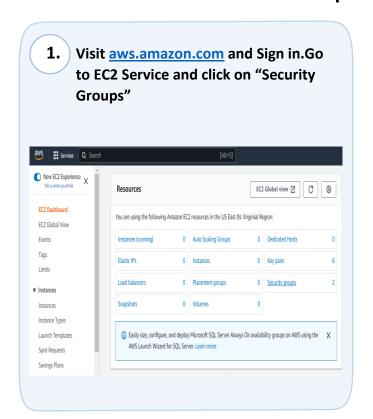
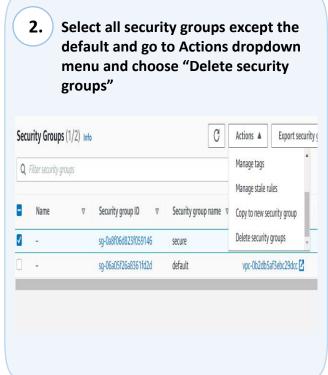
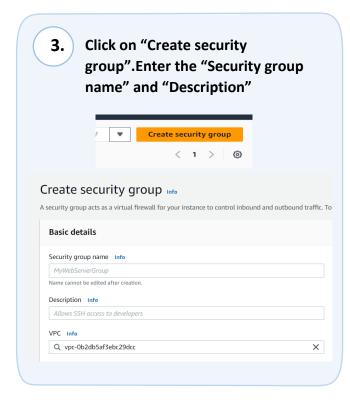
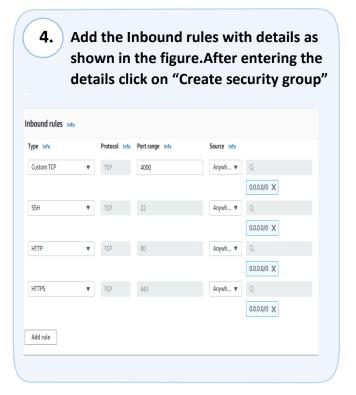
Assignment No. 12

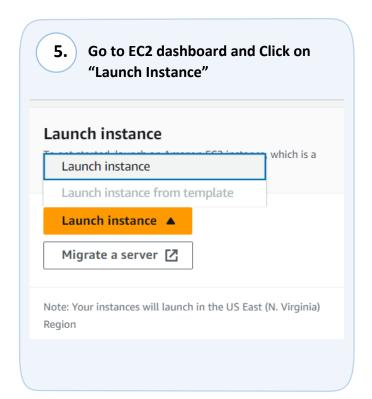
Deploy and run project in aws without using port

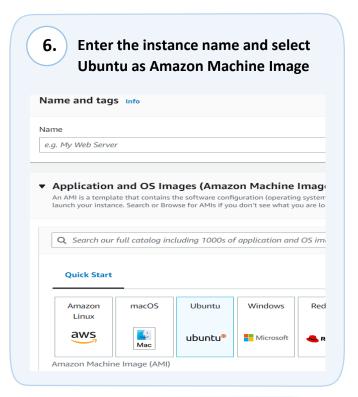


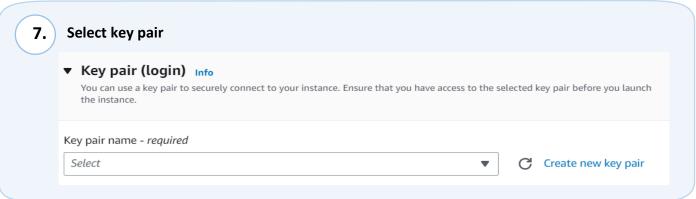






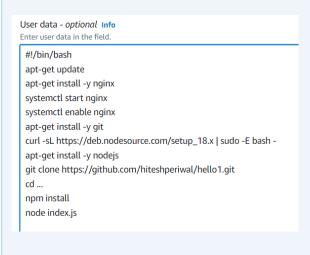






8. Under network settings, click on "Select existing security group" and in the security group dropdown select the security group which you just created Firewall (security groups) Info A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance. Create security group Select existing security group Security groups Info Select security groups Compare security group rules sg-0a8f06d823f059146 secure VPC: vpc-0b2db5af3ebc29dcc sg-06a05f26a8361fd2d default VPC: vpc-0b2db5af3ebc29dcc

9. Type the following user data under advanced details section. Then click on create instance.





11. Now login in Bitwise SSH client using the public ip address. Open the terminal and type the following commands and then open nano editor. In the nano editor after commenting the previous location type the new location as given below and then save and exit.

12. After exiting the nano editor, type the following command in the terminal to restart the nginx web server. After restarting the nginx web server you will be able to access the website without the port number. Hence we are running project in aws without using port number.

