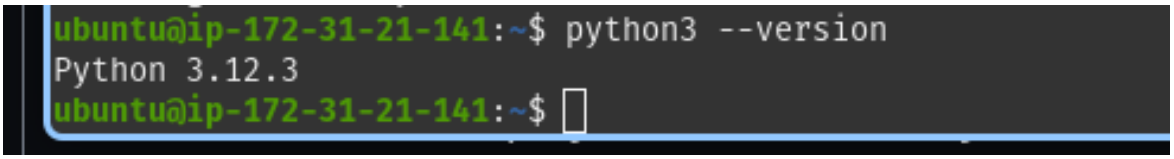
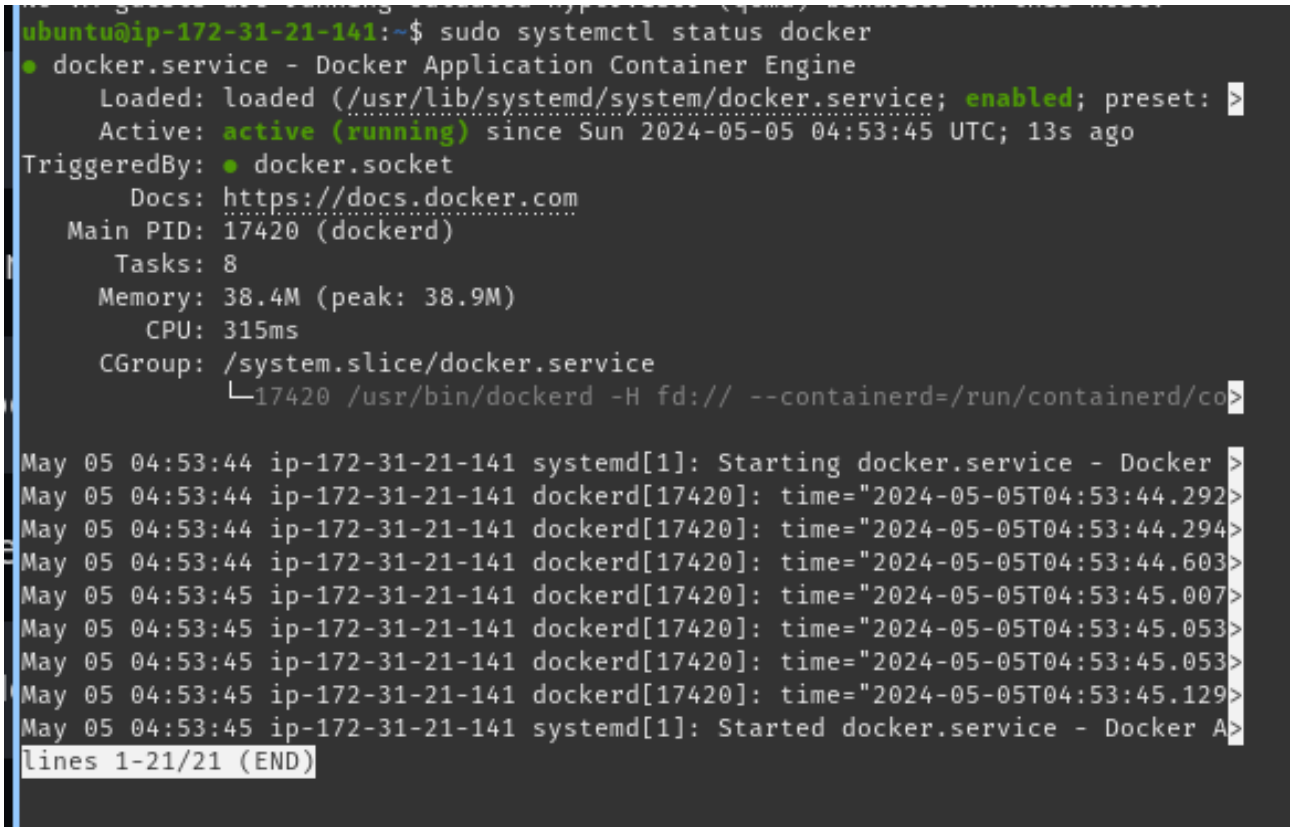
Expectation for Exercise 1:

```
lama@lama:~$ aws ec2 describe-instances
{
    "Reservations": [
        {
            "Groups": [],
            "Instances": [
                {
                    "AmiLaunchIndex": 0,
                    "ImageId": "ami-04b70fa74e45c3917",
                    "InstanceId": "i-0d4825618c2e25db3",
                    "InstanceType": "t2.micro",
                    "KeyName": "epic-hw2-key",
                    "LaunchTime": "2024-05-01T20:23:50+00:00",
                    "Monitoring": {
                        "State": "disabled"
                    },
                    "Placement": {
                        "AvailabilityZone": "us-east-1d",
                        "GroupName": "",
                        "Tenancy": "default"
                    },
                    "PrivateDnsName": "ip-172-31-21-141.ec2.internal",
                    "PrivateIpAddress": "172.31.21.141",
                    "ProductCodes": [],
                    "PublicDnsName": "ec2-3-89-62-80.compute-1.amazonaws.com",
                    "PublicIpAddress": "3.89.62.80",
                    "State": {
                        "Code": 16,
                        "Name": "running"
                    },
                    "StateTransitionReason": "",
                    "SubnetId": "subnet-017b03f661eab3c73",
                    "VpcId": "vpc-0280a3a633e049c9a",
                    "Architecture": "x86_64",
                    "BlockDeviceMappings": [
                        {
```

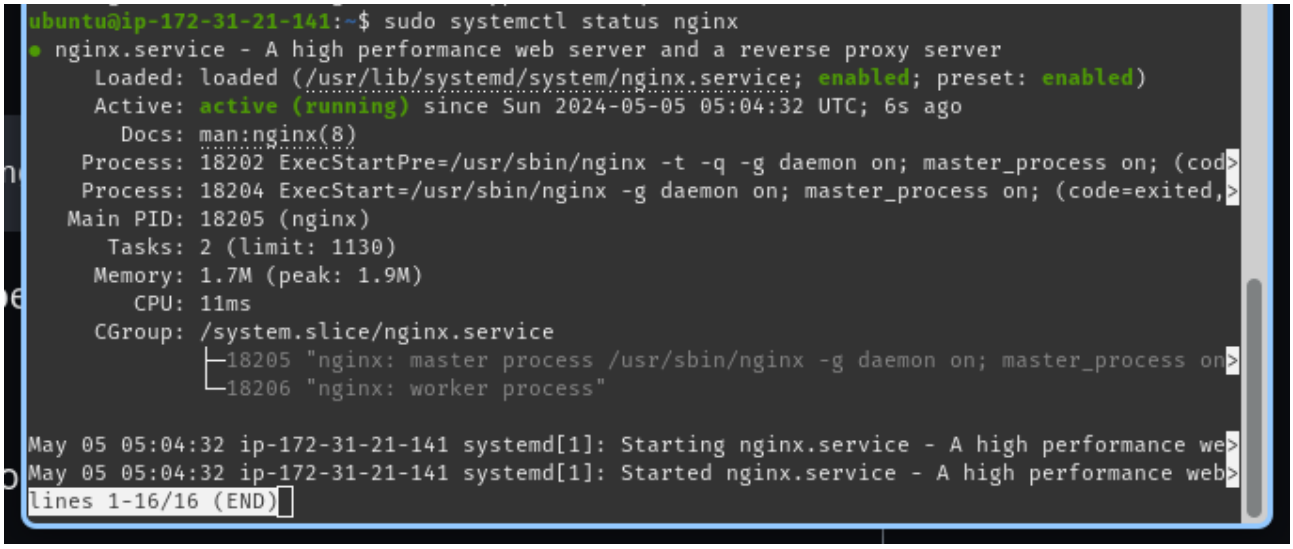
Expectation for Exercise 2:

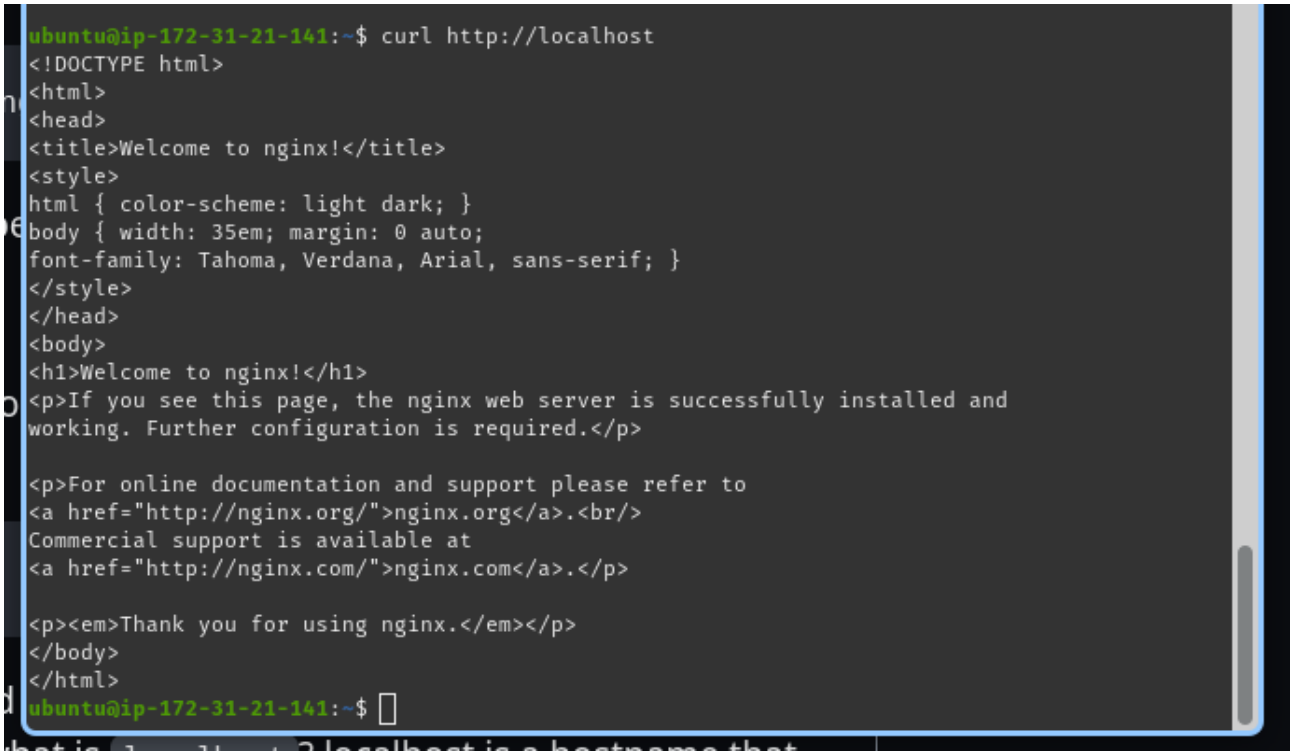


Expectation for Exercise 3:

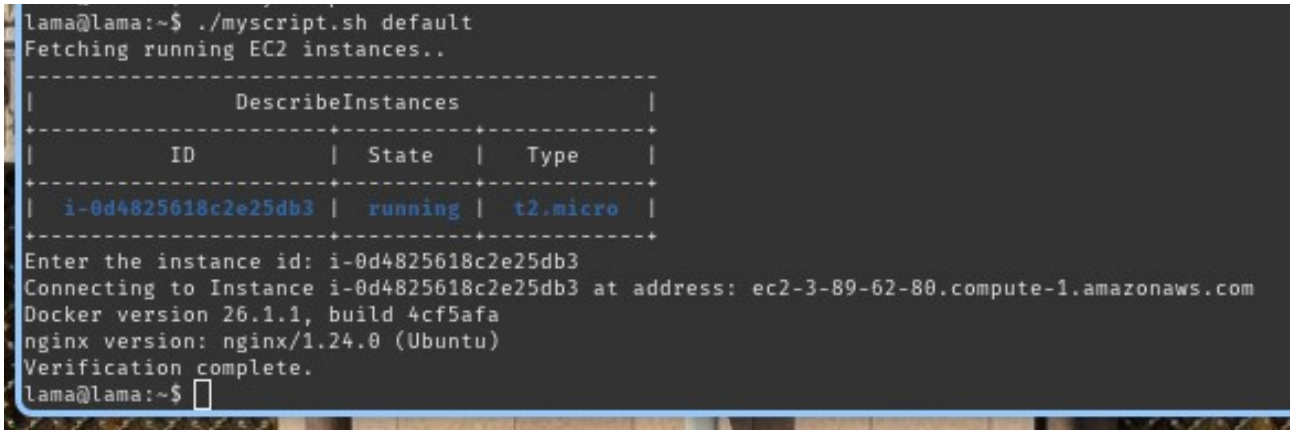


Expectation for Exercise 4:





Expectation for Exercise 5:



script's link:

https://github.com/LamaSalah32/EPIC-institute-program/blob/main/Second%20semester/Real-Time%20Backend%20Program/Networks%20%26%20Clouds/Homeworks/HW-3/myscript.sh

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