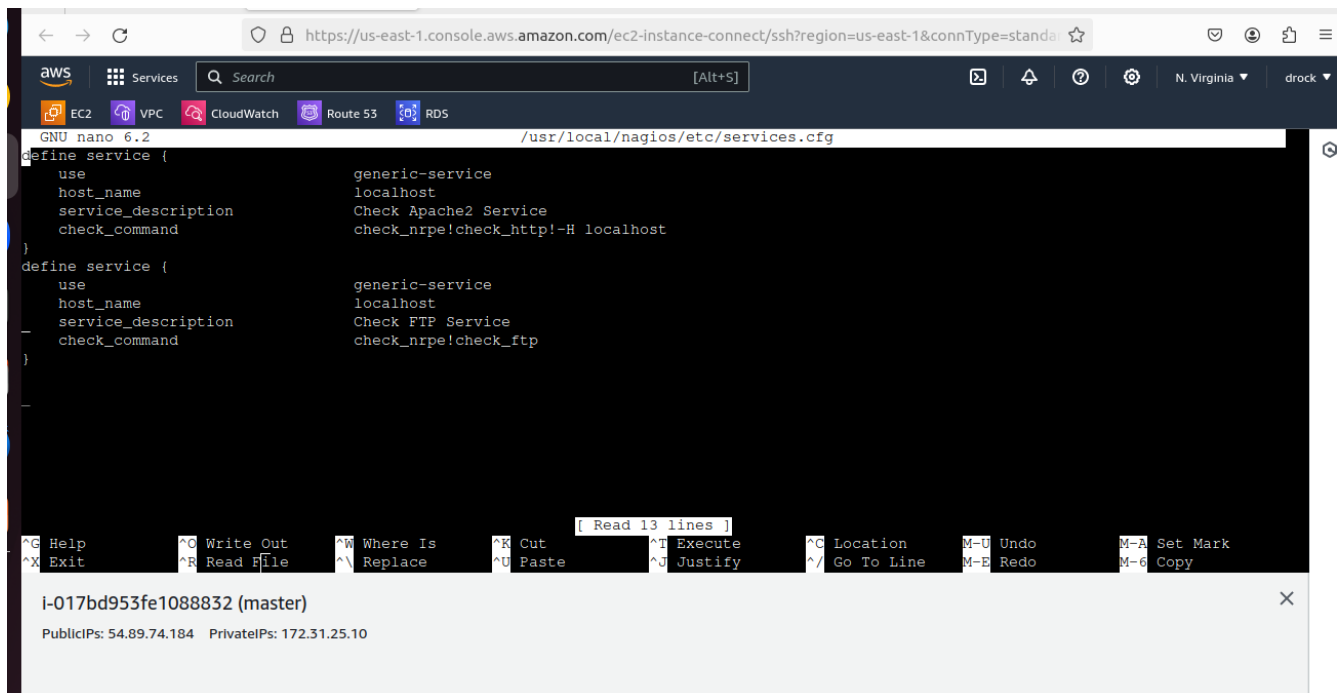1. Use the previous deployment cluster

2. Check whether the FTP service is up or not (use the configuration files for this)

sudo nano /etc/nagios/nrpe.cfg
command[check_ftp]=/usr/lib/nagios/plugins/check_tcp -H $ARG1$ -p 21

2. sudo nano /usr/local/nagios/etc/services.cfg

define service {
   use   generic-service
   host_name   localhost
   service_description   Check FTP Service
   check_command   check_nrpe!check_ftp
}

sudo systemctl restart nagios

aws | Services | Search [Alt+S] | N. Virginia ▼ | drock ▼

EC2 | VPC | CloudWatch | Route 53 | RDS

```
GNU nano 6.2                            /usr/local/nagios/etc/services.cfg *
define service {
        use                     generic-service
        host_name               localhost
        service_description     Check Apache2 Service
        check_command           check_nrpe!check_http!-H localhost
}
define service {
        use                     generic-service
        host_name               your_ftp_server_hostname
        service_description     Check FTP Service
        check_command           check_tcp!21
}
```

```
^G Help       ^O Write Out   ^W Where Is   ^K Cut      ^T Execute   ^C Location   M-U Undo   M-A Set Mark
^X Exit       ^R Read File   ^\ Replace    ^U Paste    ^J Justify   ^/ Go To Line M-E Redo   M-6 Copy
```

i-017bd953fe1088832 (master)   ✕

PublicIPs: 54.89.74.184   PrivateIPs: 172.31.25.10