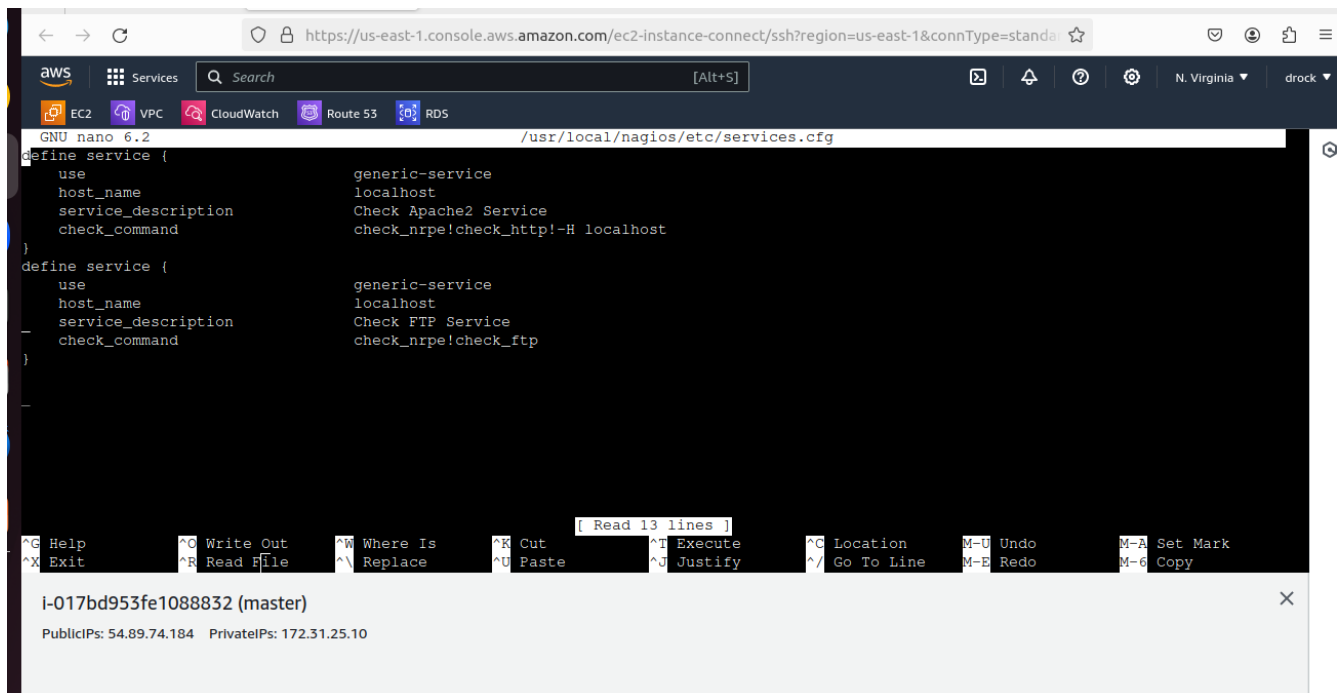


1. Use the previous deployment cluster
2. Check whether the FTP service is up or not (use the configuration files for this)

```
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  
}
```



The screenshot shows an AWS Management Console terminal window. The browser address bar indicates the URL: <https://us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?region=us-east-1&connType=standard>. The terminal window title is "GNU nano 6.2 /usr/local/nagios/etc/services.cfg". The content of the file is as follows:

```
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          localhost  
    service_description Check FTP Service  
    check_command       check_nrpe!check_ftp  
}
```

At the bottom of the terminal, the prompt is "i-017bd953fe1088832 (master)" and the IP addresses are listed: "PublicIPs: 54.89.74.184 PrivateIPs: 172.31.25.10". A status bar at the very bottom shows various keyboard shortcuts like ^G Help, ^O Write Out, etc.

```
sudo systemctl restart nagios
```

← → ↻ <https://us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?region=us-east-1&connType=standa> ☆

aws Services Search [Alt+S]

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-B Copy

i-017bd953fe1088832 (master) X

PublicIPs: 54.89.74.184 PrivateIPs: 172.31.25.10