

VPN Details

Username - P_tetra

New Pass -- P@Tet#21#01\$



The screenshot shows the FortiClient VPN application window. The title bar says "FortiClient". The main window has a blue header with the FortiClient logo and the text "FortiClient VPN". Below the header, there is a message: "Upgrade to the full version to access additional features and receive technical support." The main content area is titled "Edit VPN Connection". It has three tabs: "SSL-VPN", "IPsec VPN", and "XML". The "SSL-VPN" tab is selected. The configuration fields are as follows:

- VPN: SSL-VPN (selected), IPsec VPN, XML
- Connection Name: Spectra
- Description: SSL
- Remote Gateway: 203.122.61.34 (with a close icon)
- +Add Remote Gateway
- ☒ Customize port: 10443
- ☐ Enable Single Sign On (SSO) for VPN Tunnel
- Client Certificate: None (dropdown menu)
- Authentication: ☐ Prompt on login, ☒ Save login
- Username: P_tetra
- ☐ Do not Warn Invalid Server Certificate

Now we have bound domain name with cluster public and private IP. (NOC)

User ID: biswajit.tetra

Pass : jusAFL@H5odrOGES

http://10.250.33.9/nagiosxi/

URL: <https://nmsnoc.spectra.co>, 203.122.61.118 http://203.122.61.118/nagiosxi/

Cluster Public IP: 203.122.61.119

Cluster Private IP: 10.250.33.9

URL: <https://nmsnoc.spectra.co>

Username-tetra

Password-1q2w3e

Now we have configured all IPs in the same subnet and all IPs are reachable to each other. Kindly check.

Server IP

Public IP 180.151.100.83- pvt ip---10.250.33.10/24 (app-server-1.2)

Public IP 203.122.61.119- pvt ip---10.250.33.11/24 (app-server-1.1)---Live node

Cluster IP-10.250.33.9/24

Gateway-10.250.33.1

Now we have bound domain name with cluster public and private IP. (SOC)

Server Details

Cluster IP- 180.151.100.84 , 10.250.33.18

app2-2.spectra.co

Public IP :203.122.61.116

Private IP 10.250.33.16 (app2-2.spectra.co) – Live Node

User ID : soc-nagios-2

Password : [Tetra@22#045\\$](#)

app2-1.spectra.co

Public IP :203.122.61.117

Private IP 10.250.33.14 (app2-1.spectra.co)

User ID : tetra

Password : Tetra@22#045\$

<https://nmssoc.spectra.co/nagiosxi/>

Username-tetra

password-1q2w3e4r

Probe machine

10.250.53.108

10.250.53.123 -- 180.151.96.116 --- New server for gearman

user name - rajeev

password - &A1lse9?01eTHLXesTL