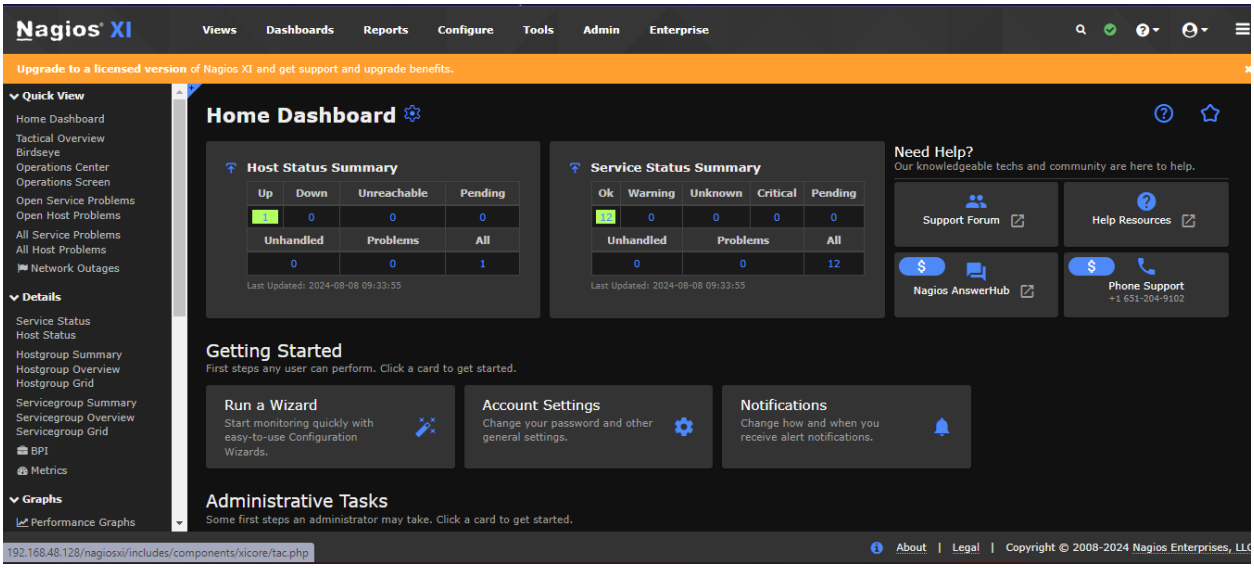
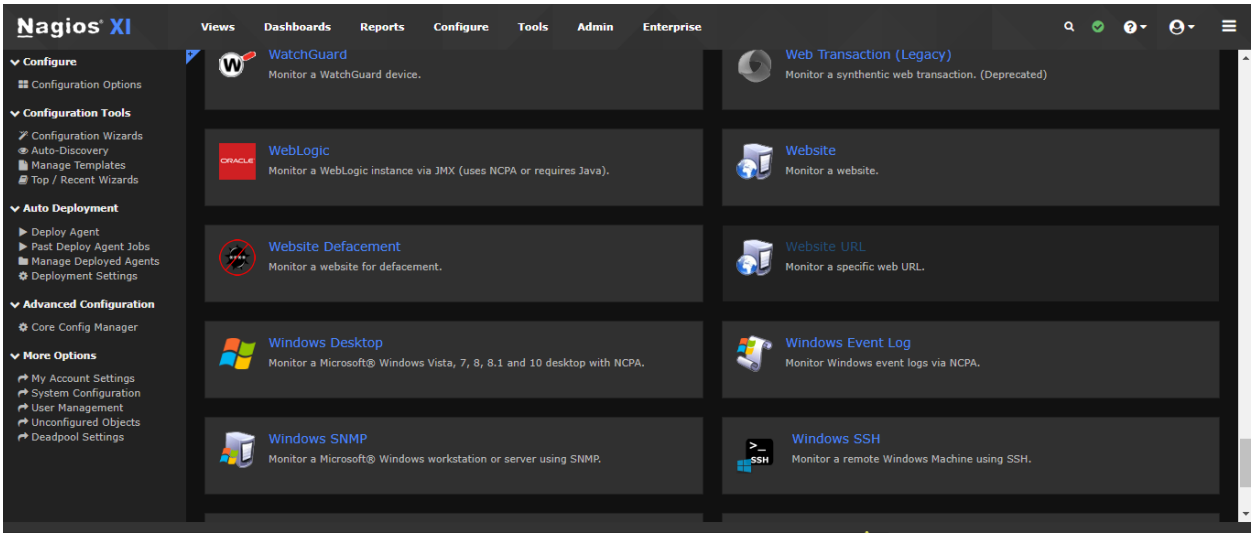
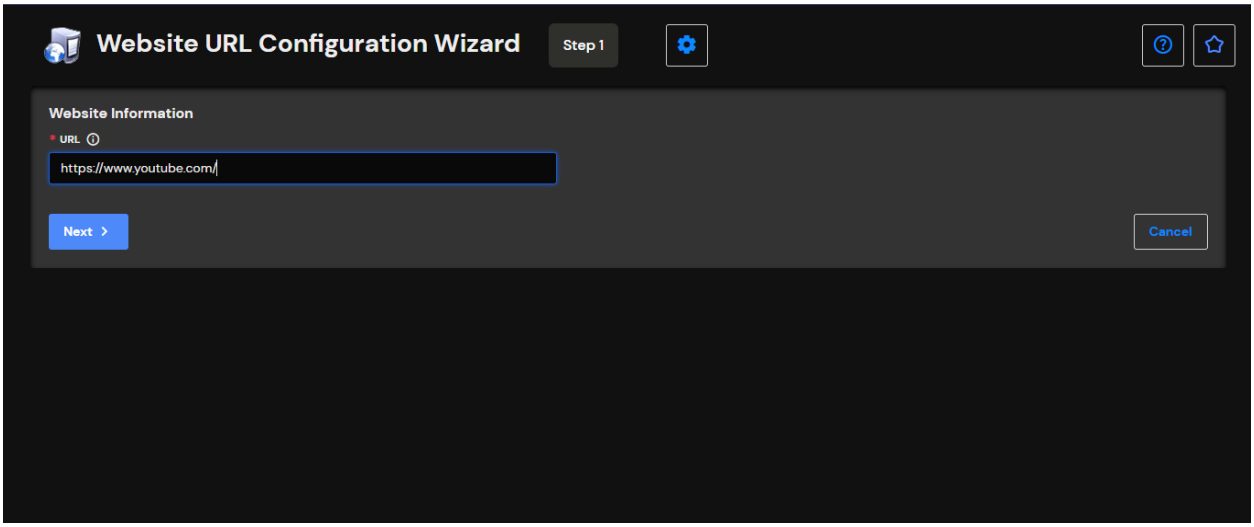
1.Check the Nagios XI Dashboard



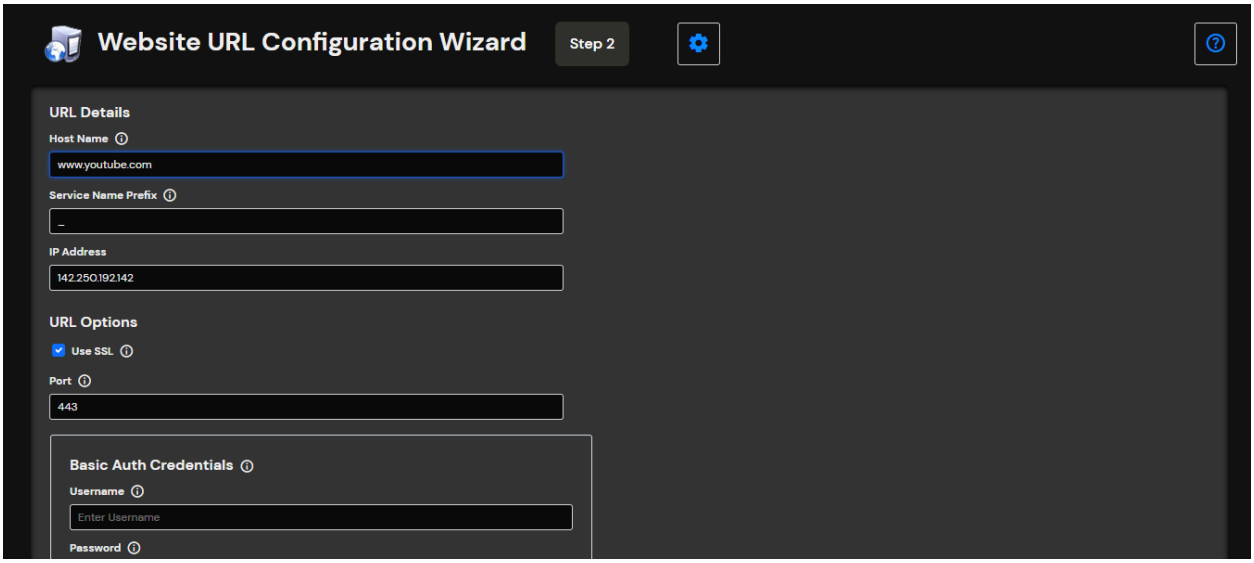
2.Check the Services and select Website URL



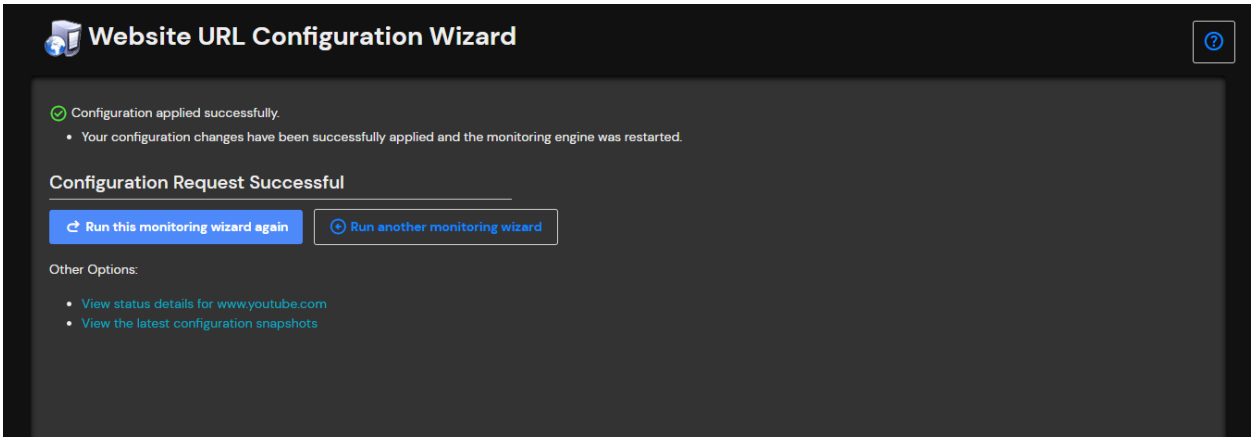
3. Enter the Website URL. and click on next



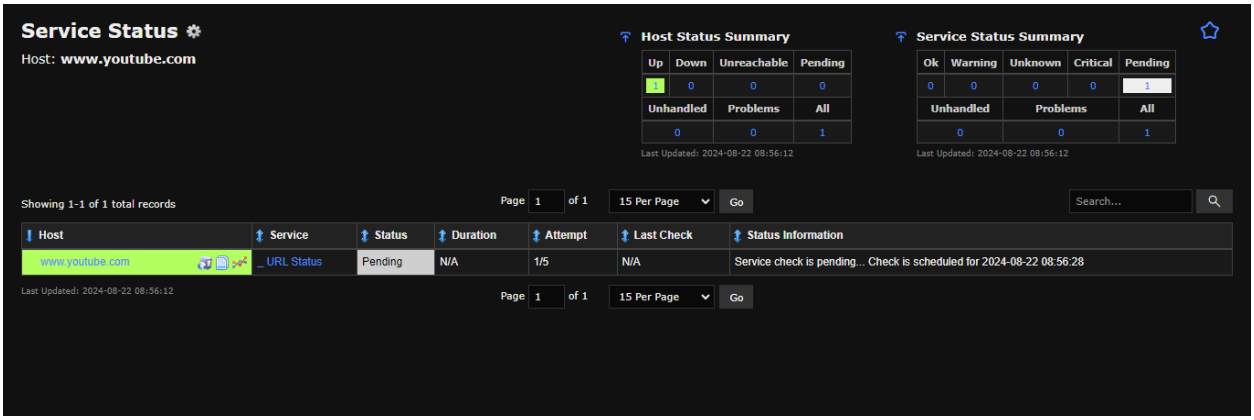
4.Check the Website details



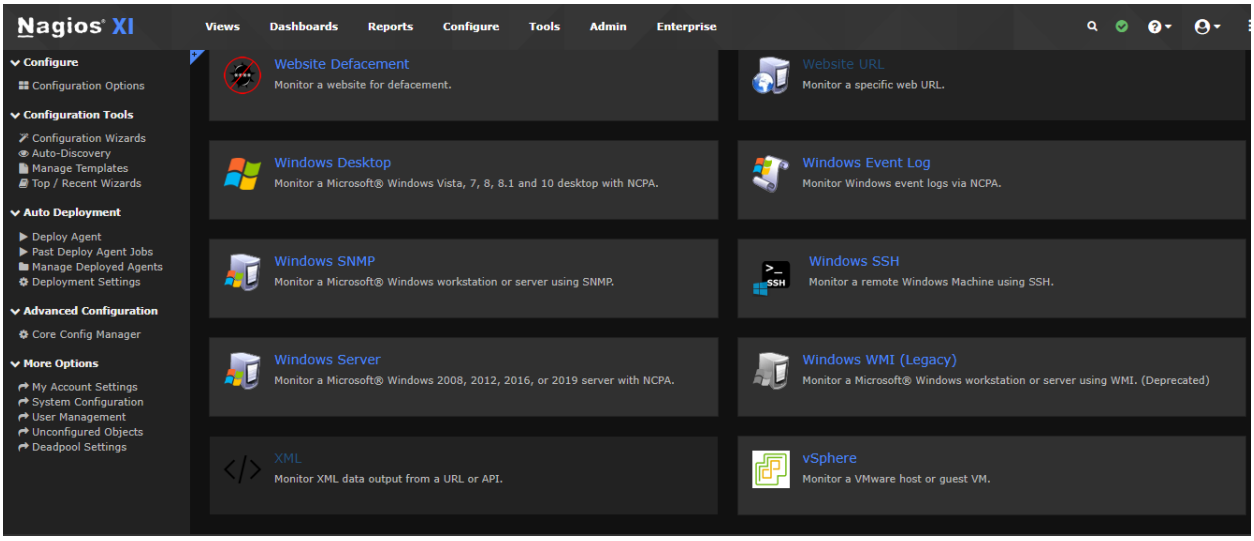
5. Configuration Applied Succesfully



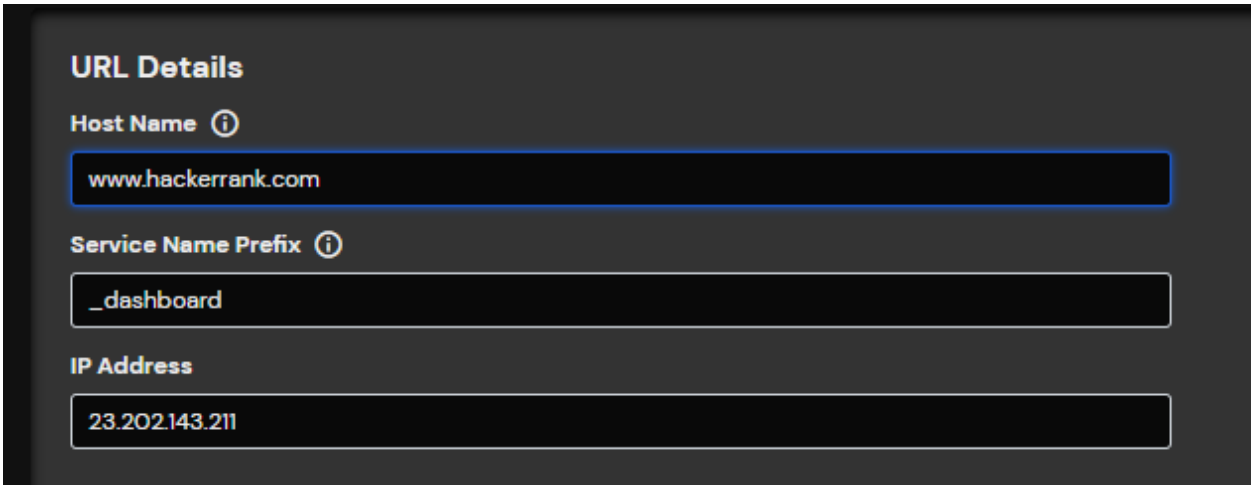
6.Check the Service status of the website



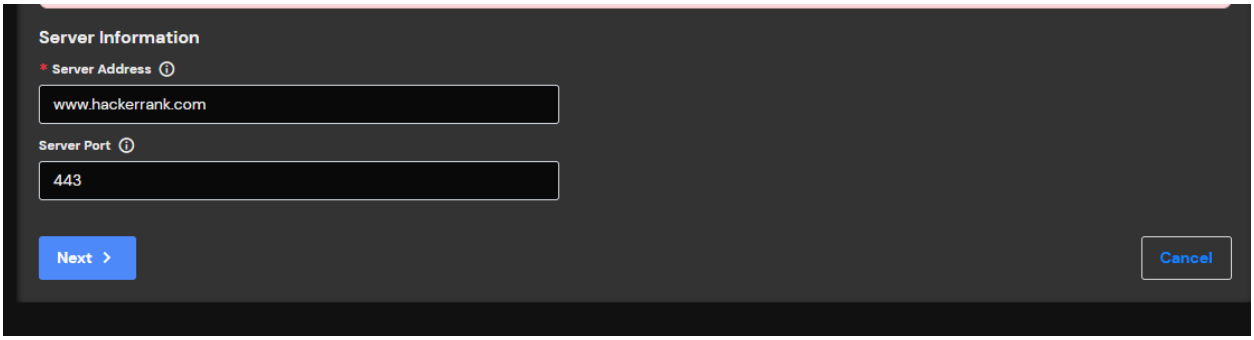
7. Select the XML service



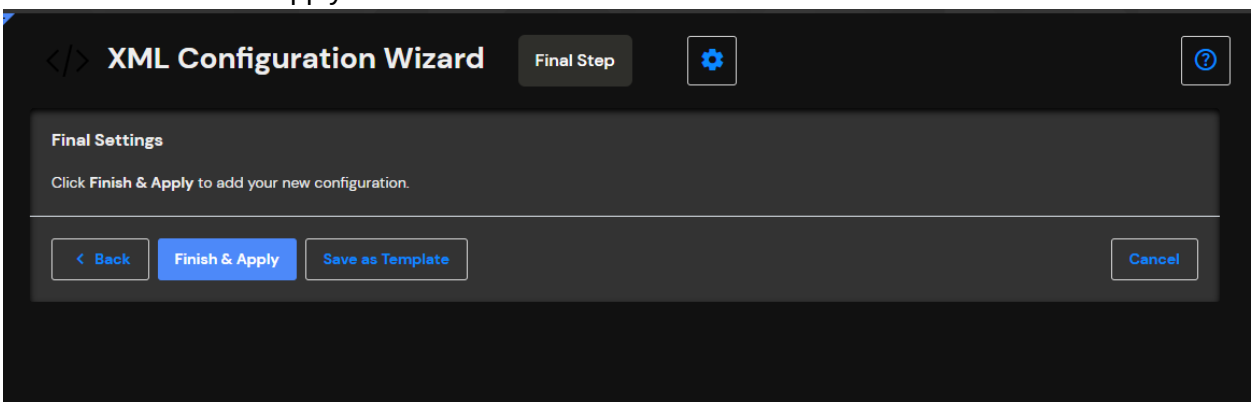
8.Enter url details



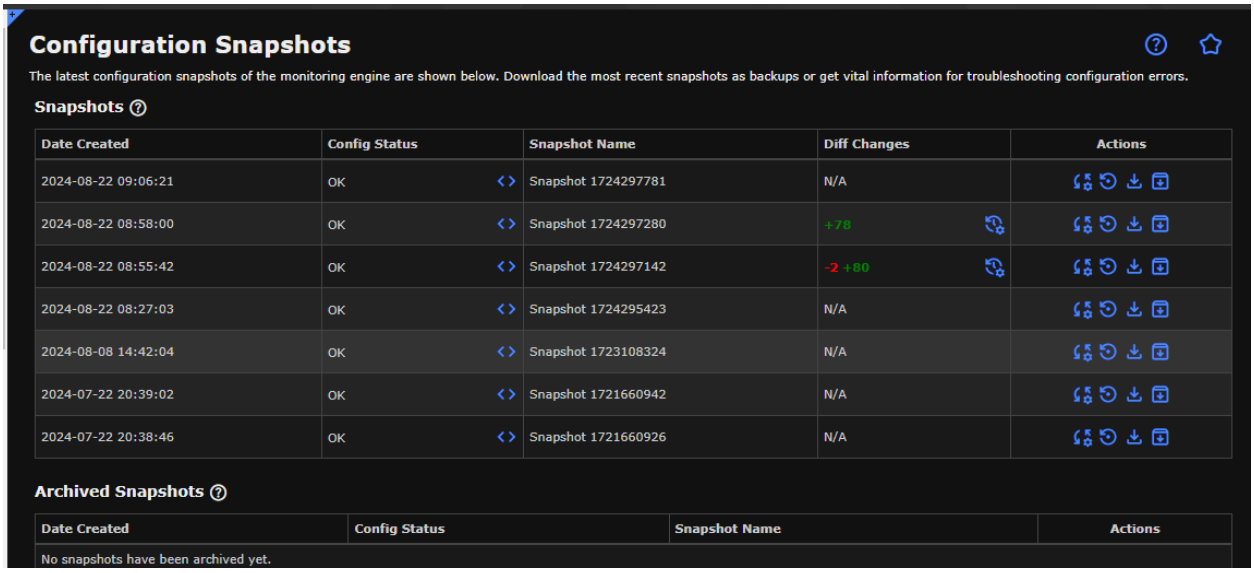
9 Check Server information and click on next.



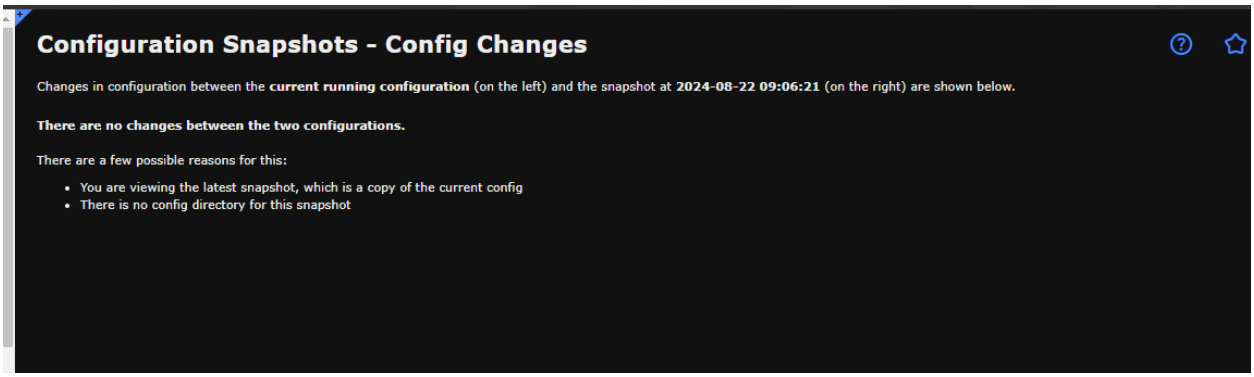
10.Click on Finish & Apply

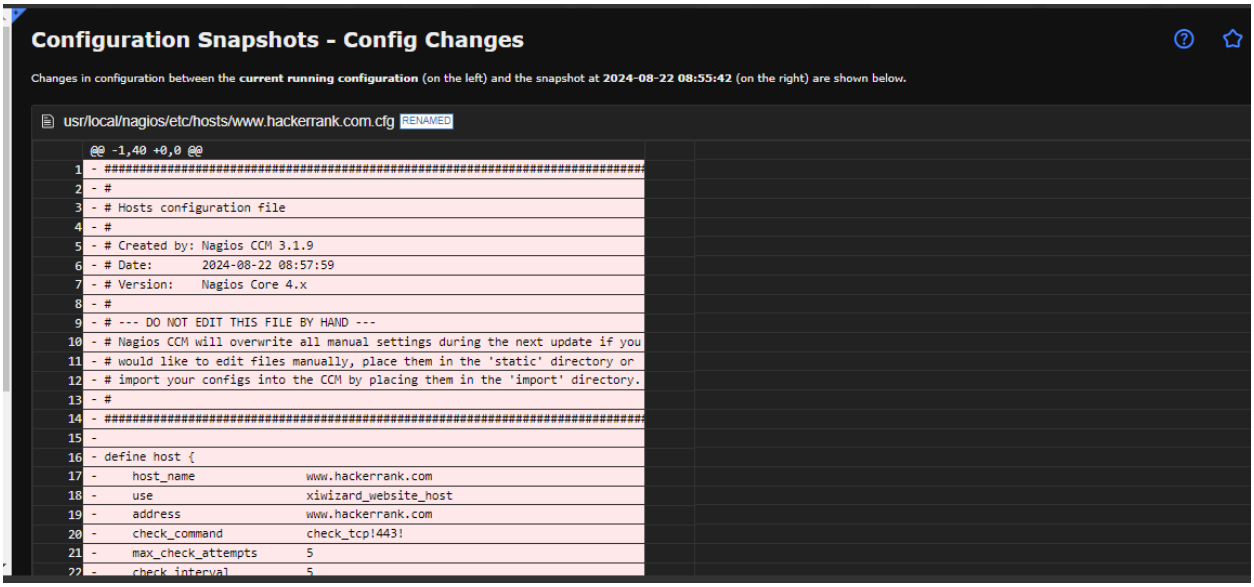


11. Check the Configuration Snapshots

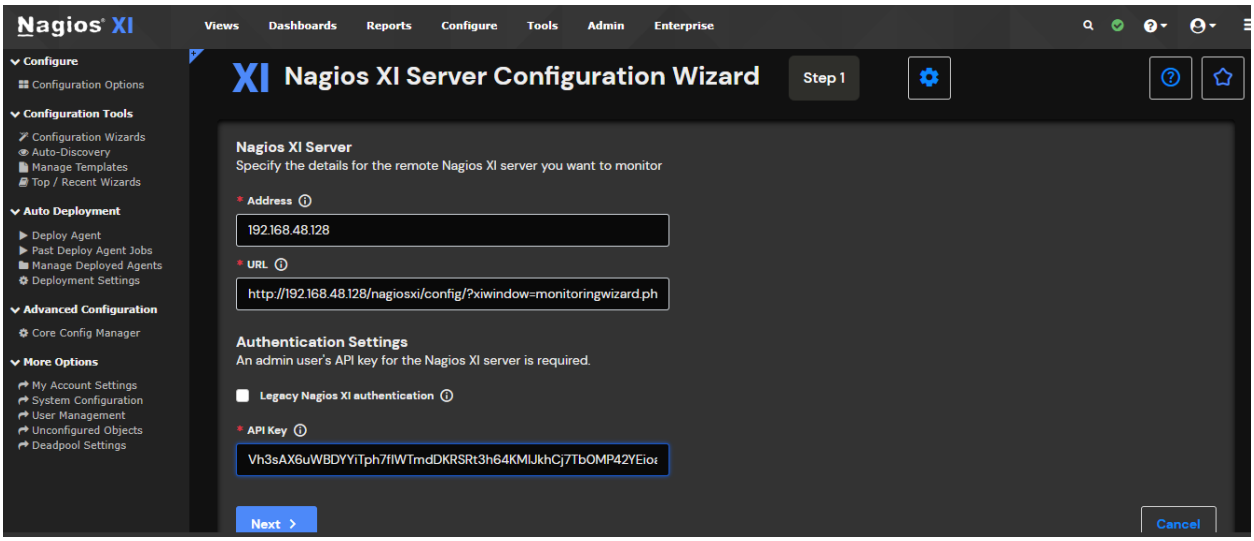


12. Check Config Changes.

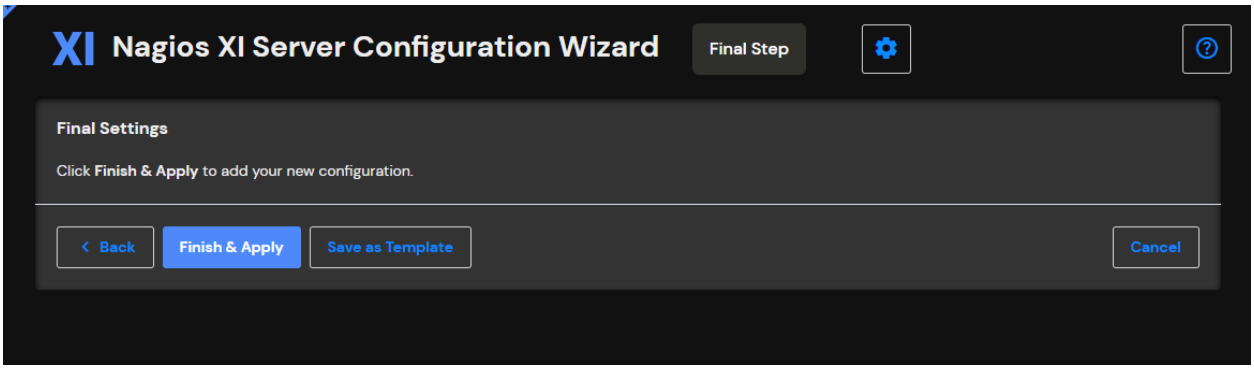




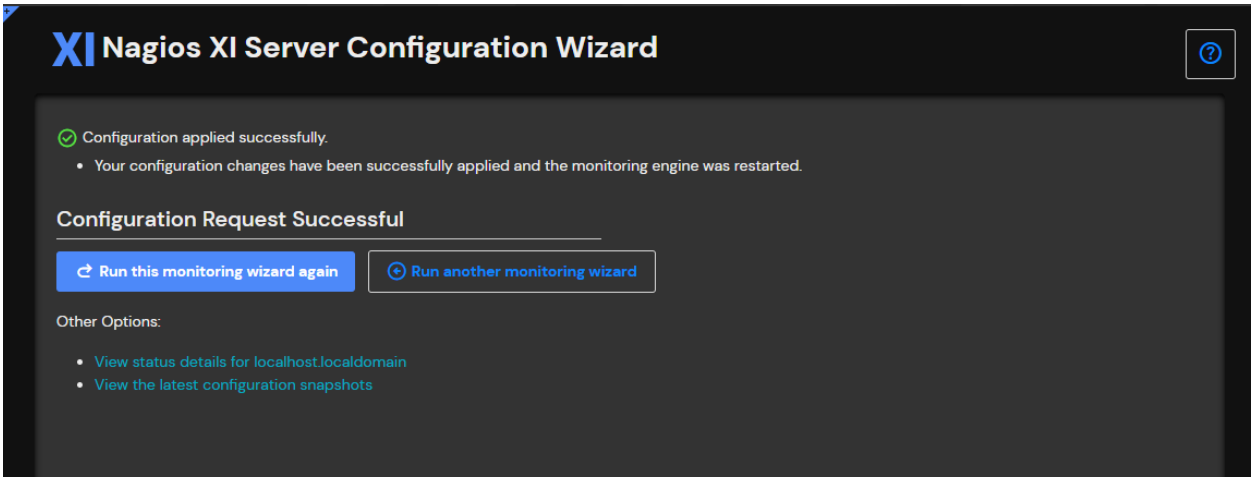
13.Enter the Details in the Wizard



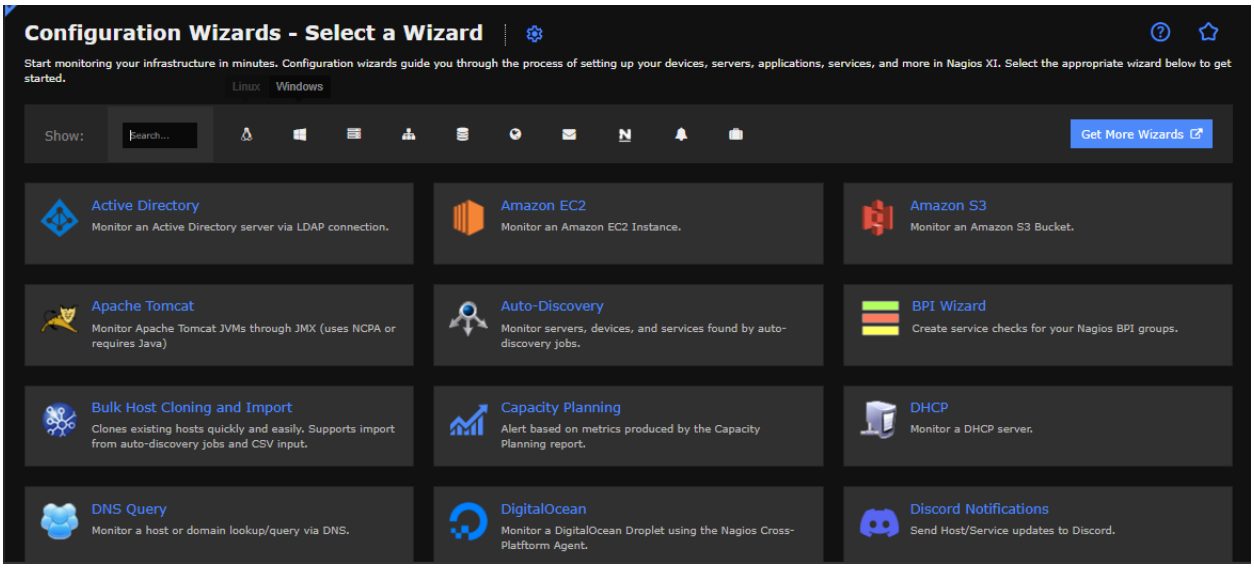
14.Click on Finish & Apply



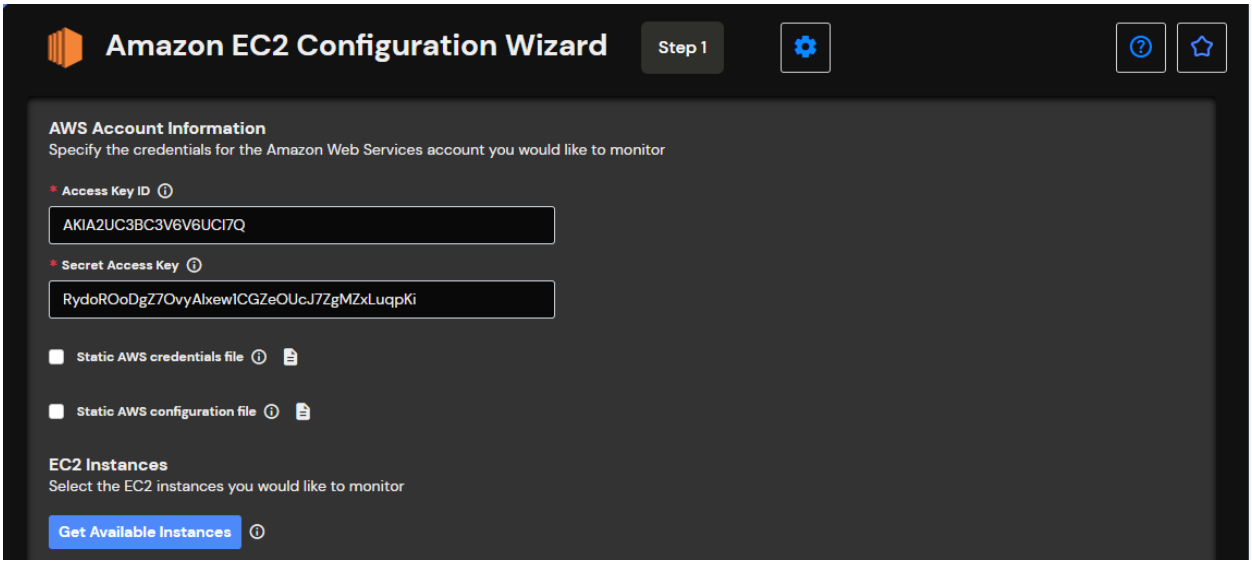
15.Configuration Request Successful



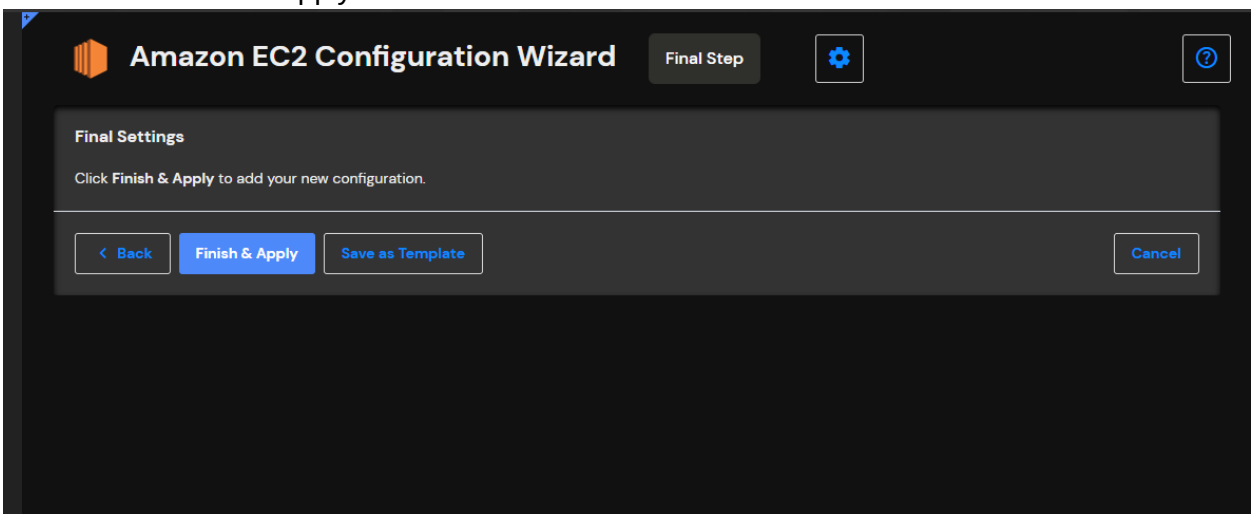
16.Select Amazon S3 Wizard



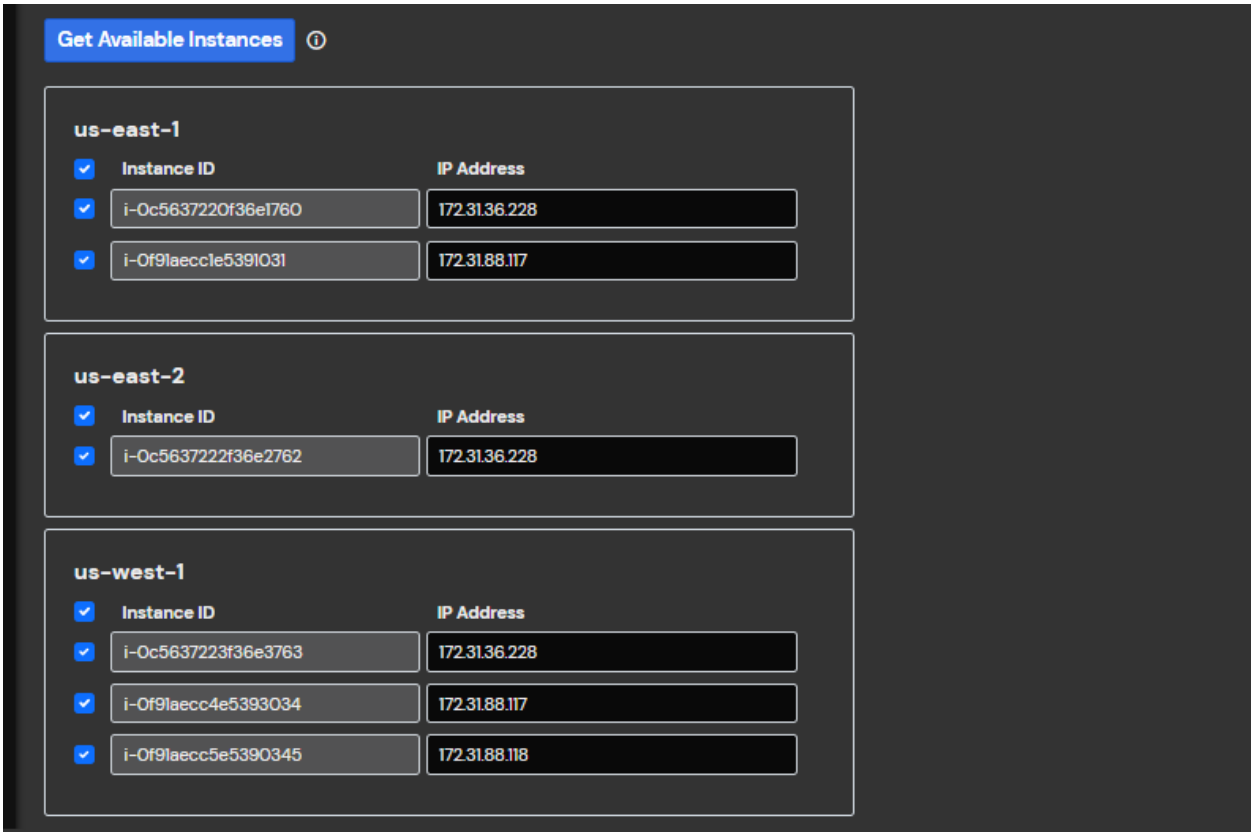
17. Enter the two details.



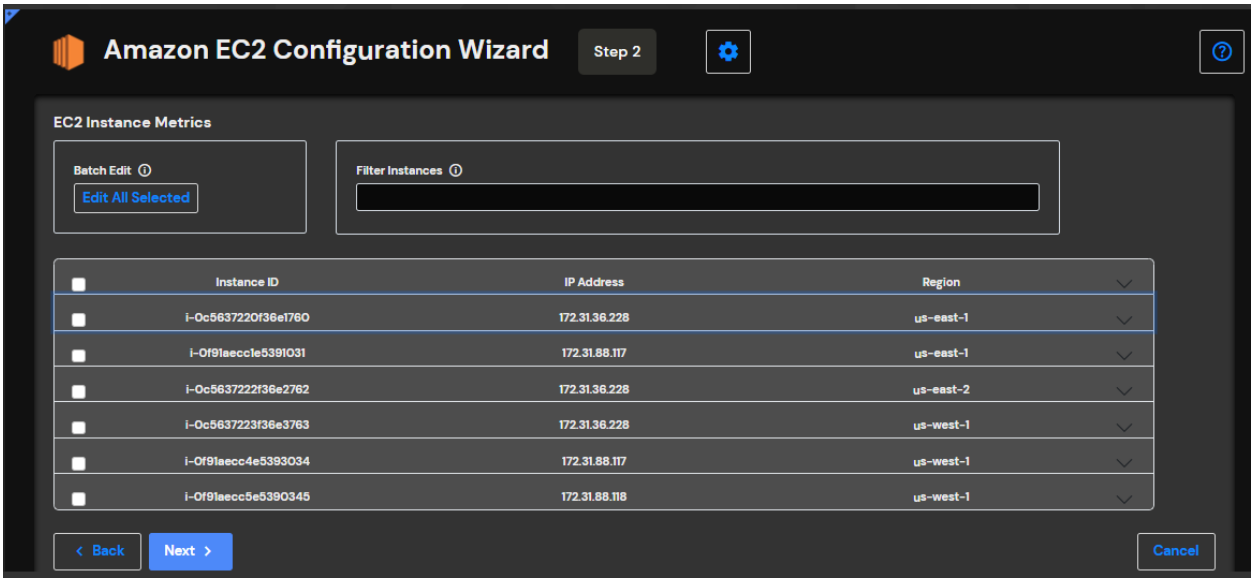
18. Click on Finish & Apply



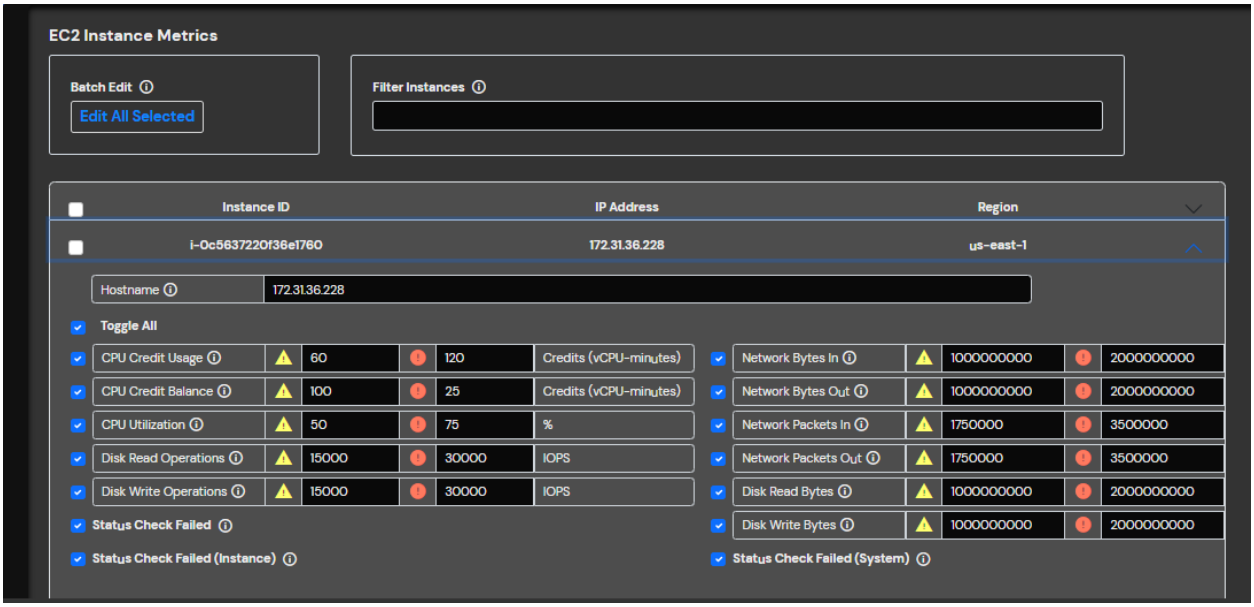
19.Select the Available Instances



20.Select a specific instance



21.View the Details of that instance


EC2 Instance Metrics
Batch Edit
Edit All Selected
Filter Instances
Instance ID
IP Address
Region
i-0c5637220f36e1760
172.31.36.228
us-east-1
Hostname
172.31.36.228
Toggle All
CPU Credit Usage
60
120
Credits (vCPU-minutes)
CPU Credit Balance
100
25
Credits (vCPU-minutes)
CPU Utilization
50
75
%
Disk Read Operations
15000
30000
IOPS
Disk Write Operations
15000
30000
IOPS
Status Check Failed
Status Check Failed (Instance)
Network Bytes In
1000000000
2000000000
Network Bytes Out
1000000000
2000000000
Network Packets In
1750000
3500000
Network Packets Out
1750000
3500000
Disk Read Bytes
1000000000
2000000000
Disk Write Bytes
1000000000
2000000000
Status Check Failed (System)