MANAGEMENT PROTOCOLS DISTRIBUTION

Report Introduction

The Management Protocols PDF report provides an overview of the distribution of management protocols servers in the network. The data was collected using IP Fabric's SDK and includes information about the following management protocols: SNMP, NTP, sFlow, NetFlow, Syslog, AAA, and DNS.

The report includes a pie chart for each management protocol section that shows the percentage of servers using each protocol. The table for distribution details provides more granular information about the distribution of servers' IPs.

This report can be used to identify potential areas for improvement in the network's management infrastructure. For example, if a particular management protocol is not being used by many servers, it may be possible to decommission the servers that are running that protocol.

Snapshot Data Summary

IP Fabric URL	https://demo2.eu.ipfabric.io/api/v6.10/
IP Fabric Version	6.10.4+0
Snapshot Name	Day 4
Snapshot ID	224758b4-b66e-40e1-8584-d70d2e3ecf78
Network sites/groups	6
Network devices	49

① AAA Servers

Distribution of configured AAA Servers in the network.
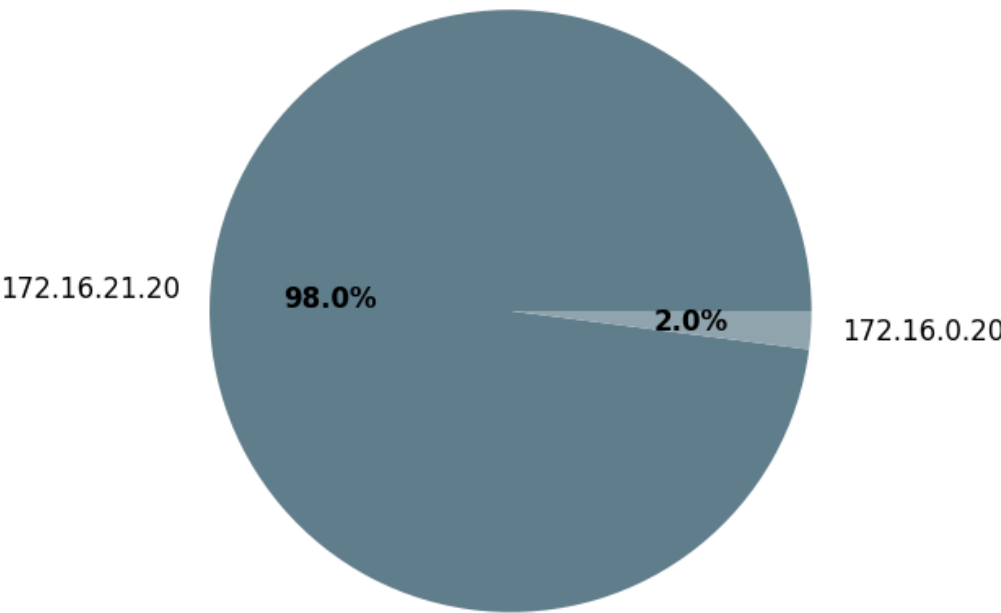
AAA Server distribution details

AAA Server IP	Count	Ratio (%)
172.16.21.20	48	97.96%
172.16.0.20	1	2.04%

2 NTP Sources

Distribution of configured NTP Sources in the network.
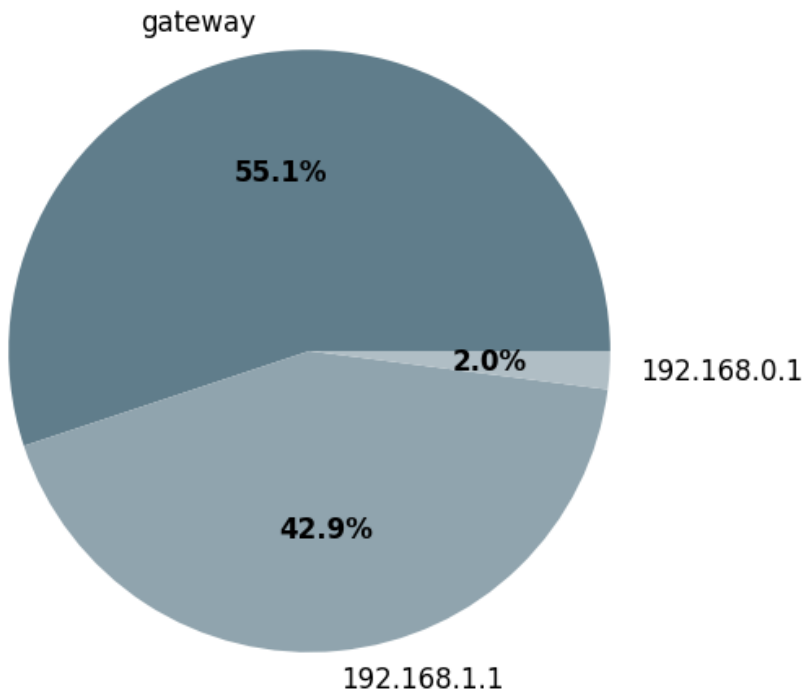
NTP Source distribution details

NTP Source IP	Count	Ratio (%)
gateway	27	55.1%
192.168.1.1	21	42.86%
192.168.0.1	1	2.04%

3 Syslog Servers

Distribution of configured Syslog Servers in the network.

172.16.21.20   **98.0%**   **2.0%**   172.16.0.20
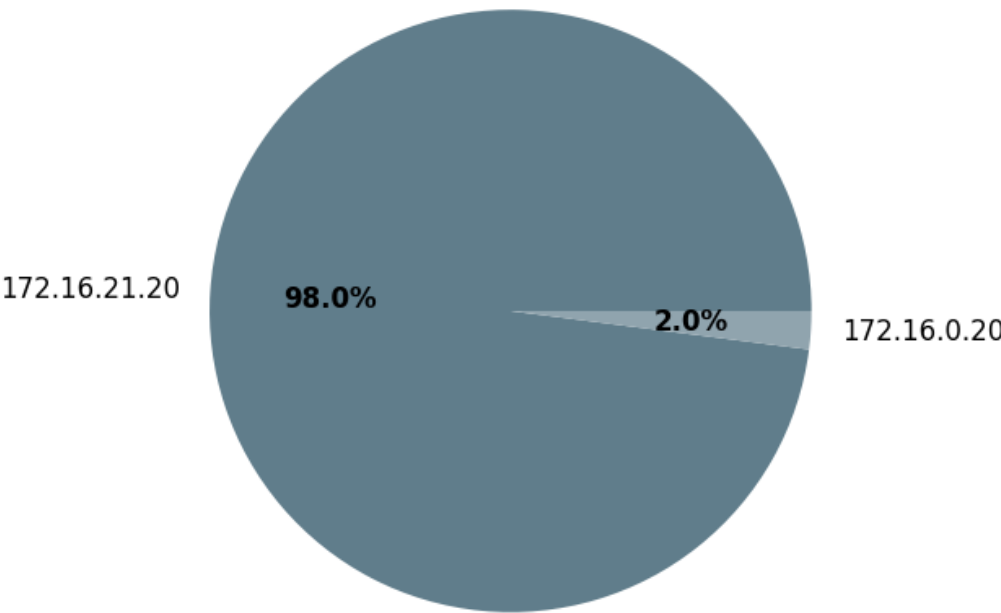
Syslog Server distribution details

Syslog Server IP	Count	Ratio (%)
172.16.21.20	48	97.96%
172.16.0.20	1	2.04%

4 SNMP Trap Hosts

Distribution of configured SNMP Trap Hosts in the network.
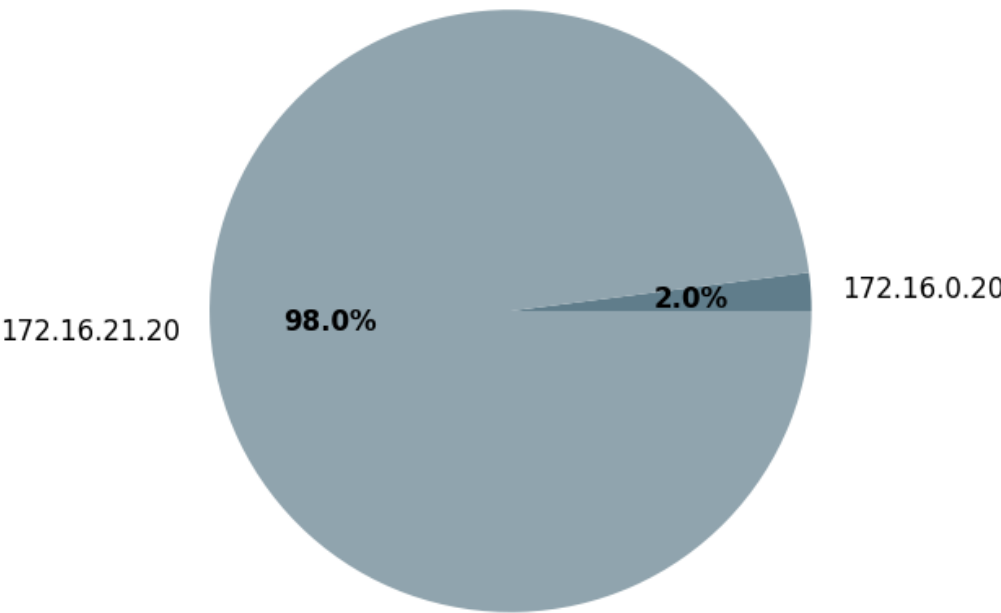
SNMP Trap Host distribution details

SNMP Trap Host IP	Count	Ratio (%)
172.16.0.20	1	2.04%
172.16.21.20	48	97.96%

5 sFlow Collectors

Distribution of configured sFlow Collectors in the network.
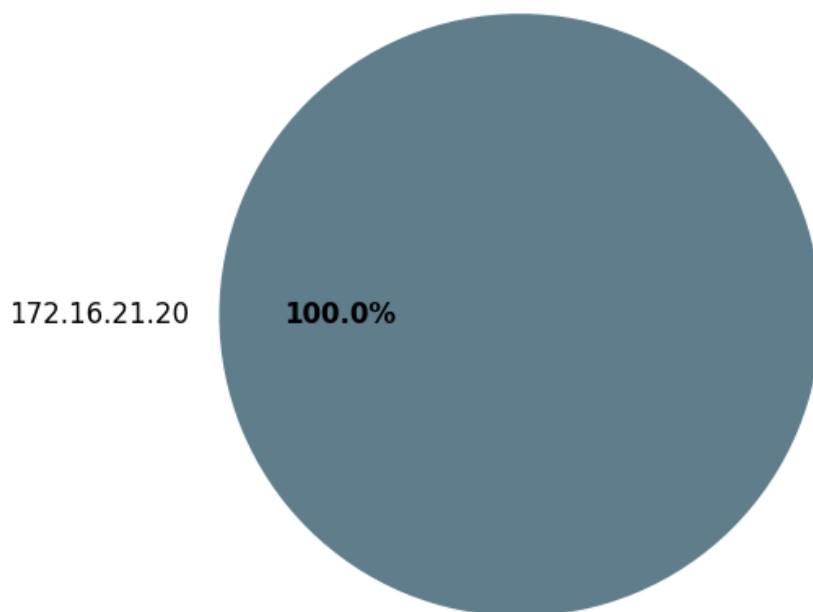
sFlow Collector distribution details

sFlow Collector IP	Count	Ratio (%)
172.16.21.20	27	100.0%