



IP FABRIC

NETWORK DATA OVERVIEW

Report Introduction

The Network Overview Report provides a comprehensive snapshot of your network's current state. This report includes key information about network devices, interfaces, addressing, switching, routing, and wireless infrastructure.

The report includes summary tables showing overall network statistics and detailed breakdowns of various network aspects.

This report can be used to gain a quick understanding of your network's size and complexity, identify areas of focus for optimization, and track changes over time.

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 Vendors Overview

Vendors Overview	Count	Ratio (%)
Arista	27	55.1%
Cisco	14	28.57%
Juniper	8	16.33%

2 Device Types

Device Type	Count	Ratio (%)
Switch	15	30.61%
Router	20	40.82%
L3switch	12	24.49%
Fw	2	4.08%

3 Overview Summary

Network Sites	6
Network Devices	49
Network Hosts	33
Network Interfaces	663

4 Interfaces

Active Interfaces	655
Edge Interfaces	44
Switchports	139
Port Channels	6
IPv4 Tunnels	2
IPv6 Tunnels	0
IPv4 Interfaces	296
IPv6 Interfaces	14

5 Security

IPsec Gateways	2
IPsec Tunnels	2

6 Network

Unique VRFs	6
Managed Networks	105
ARP Entries	374

7 Switching

Unique VLANs	16
Unique STP VLANs	15
STP Bridges	27
STP Virtual Ports	346
Unique STP Instances by rootId	5
STP Neighbors	302
Detected MAC Addresses	387

8 Routing

IPv4 Routes	2192
IPv6 Routes	8
(A) - Attached Routes	0
(B) - BGP Routes	306
(C) - Connected Routes	290
(D) - EIGRP Routes	126
(IS-IS) - IS-IS Routes	24
(LDP) - MPLS Routes	30
(O) - OSPF Routes	1320
(R) - RIP Routes	0
(S) - Static Routes	96
(X) - Other routes	0
Multicast Routes	24

9 Wireless

Wireless Controllers	0
Wireless Access Points	0
Wireless Clients	0