NetFlow Analyzer v12

Real-time network traffic monitoring and analysis tool with

- Flow export for multi-vendors
- Interface & app. level traffic graphs
- Cisco IP SLA, NBAR, CBQoS, WLC
- Network forensics & security analytics
- Capacity planning & billing
- Reconfigure policies

Key Features

- Added control with network configuration & change management
- Customizable reports with multiple search criteria
- Multi-vendor support for various new vendors
- Flow and packet level inspection to find root cause of issue

Benefits

- Identifies which users, app, and protocol are consuming most bandwidth
- Needs no hardware device for traffic monitoring
- Needs less storage size as compared to logs & other techniques
- Provides enhanced visibility on traffic statistics

Flows supported

NetFlow	J-Flow	sFlow	Appflow	IPFIX	NetStream	cFlow

NetFlow Analyzer gives you the best combination of analysis and control with holistic visibility into network bandwidth utilization. It is a web-based unified solution that collects flows, analyzes, reports and then let you take actions to optimize the bandwidth usage of all the interfaces in your network.

NFA edtitions	Essential edition	Distributed edition
Flows/sec	up to 100K flows	10K flows
Interfaces	Up to 5000	Unlimited
NBAR, CBQoS, IP SLA, DPI, ASAM, Capacity Planning, NCM, WLC	Add-ons	Available; High-Perf add-on

" I'm using NetFlow Analyzer for more than 6 years and very impressed with, especially the dashboards. We use dashboard pinned for our monthly visual management board."

-Ebenezer Arumai
Videojet Technologies, Illinois

Feature highlights:

Flow-based traffic monitoring & reporting

- Identify top talker in network.
- Monitor interface level traffic for bandwidth usage.
- Group related IPs/interfaces/apps for bandwidth usage.

Response time monitoring at packet level

- View application summary w.r.t. NRT and ART.
- Drill down to know the top users and regulate them.
- Generate historical reports for forensics.

Application traffic monitoring

- View traffic patterns for each applications.
- Classify non-critical apps that hog bandwidth.
- Map enterprise specific applications for traffic details.

Network configuration management

- Export flows from web UI within few clicks.
- Reconfigure policies via ACL or class based policies.
- Keep a check on network unauthorized config changes.

Monitor traffic for Cisco devices

- Reports on top conversations, protocols, applications on the network.
- Supported technologies like IP SLA, CBQoS, NBAR and WAAS.
- Monitor Cisco WLC and check on APs, clients and SSIDs.

Advanced Forensics & network security

- Detect external and internal security threats with predefined classes.
- Identify context-sensitive anomalies and zero-day attacks.
- Troubleshooting reports up to 1 min granularity.

System Specifications

CPU	:	2.4 GHz, Pentium 4 processor, or equivalent	OS Windows	:	64 bit
RAM Size	:	4 GB	Database	:	PG SQL
Hard Drive	:	10GB for database			

Visti www.netflowanalyzer.com

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