



Help Gain Visibility and Accountability from Your Network

BRIEF

The InfiniCORE™ Network FlowDirector-240G is a purposefully built appliance to help network administrators connect their high speed network to different monitoring and forensic devices in the most meaningful way possible.

Leveraging its powerful packet processing capabilities, the FlowDirector significantly reduces number of SPAN ports required and allows network administrator to connect more devices dynamically without interrupting mission critical services.

Additionally the FlowDirector can load balance among multiple monitoring devices to avoid device from overloading.

BENEFITS

- Significantly Reduce SPAN port usage; Improves network scalability
- Flexible Traffic Management Modes with advanced FAN-OUT and load balancing features
- Dynamically deploy monitoring device without service interruption
- Comprehensive Status and Statistics Indication through User Interface
- Programmable API to automate repetitive provisioning task
- Cost Effective Solution

CONTACT US

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Info:

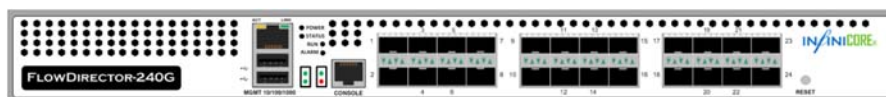
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FlowDirector-240G

Building Next Generation Monitoring and Forensic Infrastructure

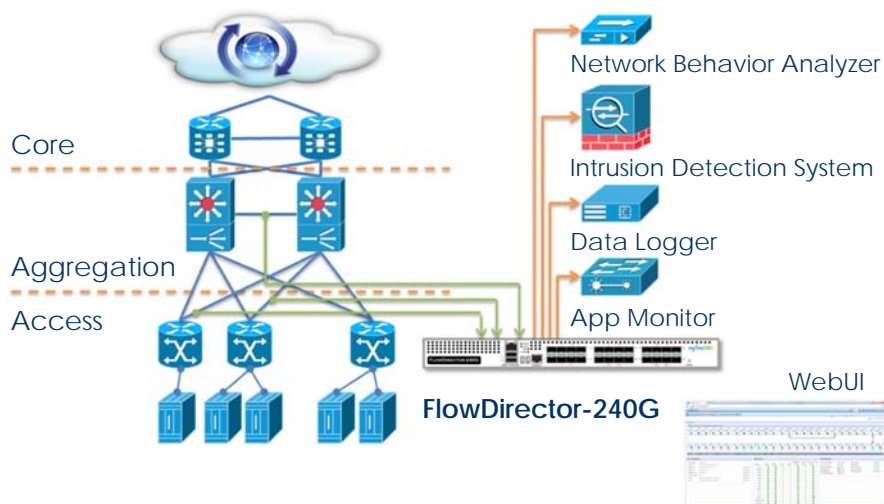
- Reduce SPAN Port Usage; Innovative Architecture to Connect Multiple Devices
- Support Inline or One Arm Deployment; Total Data Visibility to Downstream Devices
- Flexible Flow Management, Virtual Wire, Replication, Load balancing and More

Challenges in Monitoring and Forensic Networks

- The number of monitoring devices administrators need to attach to network out grows available SPAN ports
- Dynamically insert or remove monitoring or forensic devices without interrupting mission critical services
- Avoid overloading monitoring and forensic devices so administrators can have total visibility and accountability from their networks

SOLUTIONS

With the InfiniCORE FlowDirector deployed in the middle of the monitoring points and monitoring devices, network administrators gains total control over the data flows over their monitoring and forensic network. Not only it saves SPAN ports, it makes possible for monitoring devices to see traffics from entire network.



The FlowDirector can help network administrators to manage monitoring network without service interruption. Also it helps network administrator load balance the traffic across multiple monitoring devices to provide the analytical processing power to where it is critically needed.

The FlowDirector Appliance is managed from streamlined Web User Interface as well as CLI. Additionally customer can use its APIs to achieve automation for repetitive tasks.