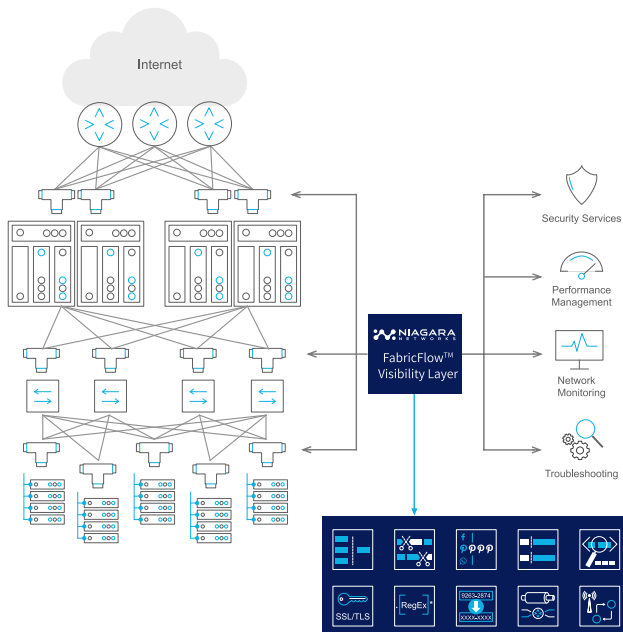


# Network Visibility and Security Agility For Government Agencies Sector

Government agencies and departments face unprecedented cybersecurity challenges from cybercriminals, hackers nation-states and malicious software. In addition, digital initiatives for governments, interchange and interoperability of systems and data, increased reliance on open APIs, use of the Internet of Things and challenging budgets with cost-cutting challenge most organizations. Work from Home and remote access initiatives increase these challenges. Because of these factors, government agencies around the world are turning to Niagara

Networks to gain new levels of real-time network visibility, simplify and expedite the process of deploying new solutions and technologies, ensure network performance and reliability and maintain the utmost flexibility and agility. In addition, because Niagara Networks products are designed and manufactured exclusively in the US, agencies value having trusted infrastructure that is out of the hands of built-in compromise by a foreign government. Also, nearly all Niagara Network solutions are on the CDM Approved Product List.

- Inline bypass for threat prevention tools
- 100% packet flow visibility for network traffic intelligence
- NetOps and SecOps tools' efficiency
- Deep visibility into encrypted traffic
- Efficient data traffic collection for forensics/SIEM

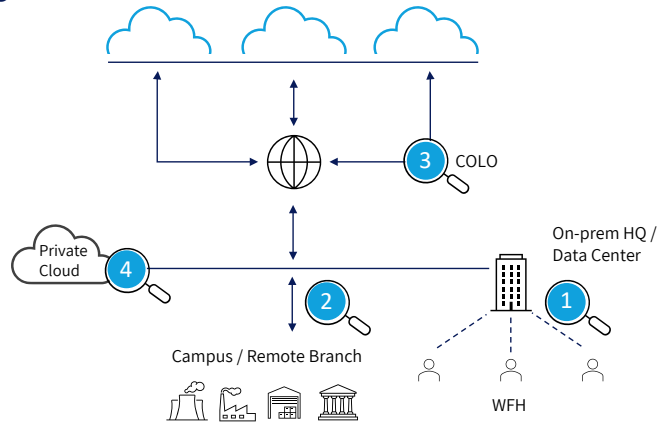


## Highlights

- Packet filtering & inspection for all layers up to L7 to enable network intelligence applications
- Aggregation/replication/optimization of traffic from sources to central security and monitoring tools
- High-availability – carrier-grade bypass for in-line tools - maximizing network uptime
- Load Balance for heterogeneous solution tools 1:1, 1+1, n+1 with actionable agile rules
- Tunnel handling: GTP filtering, GRE termination, MPLS/VXLAN filtering and stripping
- Embedded 3rd party virtual security tools into Niagara Networks' Open Visibility Platform
- SSL/TLS Decryption for deep flow visibility

## What problems do we solve?

Visibility platform  
Positioned at strategic  
Point of any network



Streamline & scale networks, services and security posture



Save CAPEX reduce cost of tools and infrastructure optimization



Reduce risks by enabling visibility and access to 100% of production traffic and enable 100% of network/ tools uptime

Discover more in our website



Network Packet Broker



Network Bypass



Niagara CloudRay



Network TAP



Open Visibility



Visibility Orchestration



SSL TLS

## ABOUT NIAGARA NETWORKS

Niagara Networks™ is a Silicon Valley based company that pioneered the Open Visibility Platform™ to bring desperately needed agility to network security.

Niagara Networks provides high-performance, high-reliability network visibility and traffic delivery solutions for the world's most demanding service provider and enterprise environments.

We Design, Develop and Manufacture our Products in Silicon Valley, USA.

