

About Niagara Networks

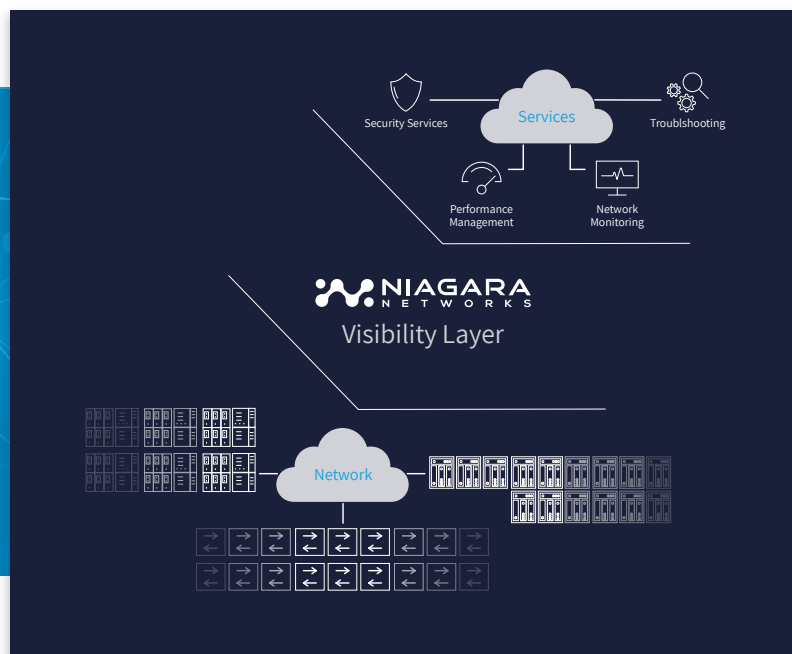


Niagara Networks™ is a Silicon Valley based company that pioneer the Open Visibility Platform™ to bring desperately needed agility to network security.

Niagara Networks provides high-performance, high-reliability network visibility and traffic delivery solutions for the world's most demanding service provider and enterprise environments. Our solutions are installed in the world's most prominent networks, empowering Security and Network Operations Centers (SOC/NOC) with end-to-end visibility and actionable traffic intelligence across physical and virtual networks.

Niagara Networks converts the standard visibility layer into an enhanced Visibility and Security Adaptation Layer. The Visibility adaptation layer enables operations engineering, security engineers and IT professional teams to seamlessly administer security, performance management, monitoring, and other mission-critical data network services. The adaptation visibility layer is positioned at the strategic edge of core networks, data centers, and remote aggregation sites. Strategic positioning of such critical mediation layer enables adjustment and modification of traffic to be steered to each required security or monitoring appliance as needed by packet blocking, filtering, aggregating, replicating, stripping, tunneling, intelligent flow-based load balance and more...

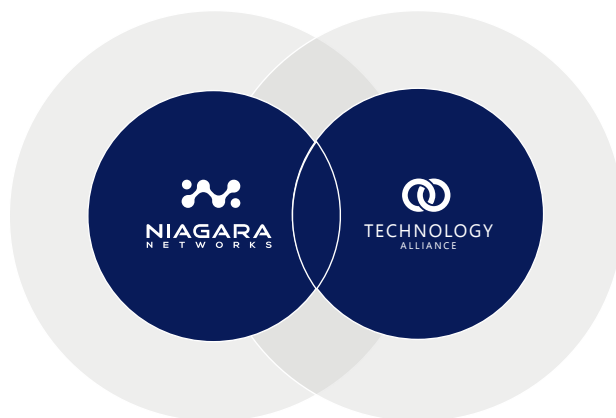
The Adaptation Visibility Layer uses Niagara Networks FabricFlow™ distributed processing technology at all traffic rates up to 100G interfaces and non-blocking distributed switching architecture. With the advancements of Niagara Networks Packetron™ and highly integrated FabricFlow™ distributed processing, the solution can apply intelligent traffic processing such as SSL/TLS decryption, mobile subscriber-aware visibility, data masking, header stripping, de-duplication, application metadata, packet and flow slicing to offload advanced processing capabilities to the visibility layer.



Niagara Networks helps **Service Providers** and **Enterprise Data Centers** implement the most advanced visibility, monitoring and security solutions

The Power of Partnerships

Niagara Networks™ partners with world-class technology leaders to provide high performance network visibility and security. Our **Technology Partners** include companies that have successfully integrated Niagara Networks platforms into their network architecture, and have proven to be prime examples of the possible solutions that can be achieved with the addition of joint offering to a broad range of applications, including cybersecurity, network analysis and forensics, lawful interception, storage optimisation and data center hybrid cloud environments.



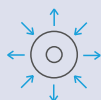
Niagara Networks™ solutions enable actionable intelligence and threat detection over physical and virtual networks' infrastructure that serves mission critical applications in large enterprises, governments and service providers.



Niagara Visibility Controller
Bringing visibility to your network



Open Visibility Platform™
Agile | Virtual Hosting | Best-of-Breed Apps



Network Packet Broker | Packetron™
Getting the right traffic to the right tool



In-line Protection - Bypass
Resiliency & Agility



Capture point (TAP)
Intercept any network infrastructure