



Arista Security Solutions

Arista's zero trust portfolio eliminates the need for several network monitoring and security tools by delivering a unified architecture that provides real-time visibility to the threat posture across the network and the ability to take action. Arista is uniquely positioned to deliver these capabilities across a variety of networks: from the campus to the data center and the cloud.

[Click here for the overview](#)

Arista Named a Leader in The Forrester Wave™:

Network Analysis and Visibility, Q2 2023

Forrester Research has named Arista a leader in The Forrester Wave™: Network Analysis and Visibility (NAV), Q2 2023, which notes that “Arista Networks’ deployment flexibility is second to none.” As part of this analysis, Forrester included 13 top providers in the network detection and response space and evaluated them based on their current offering, strategy, and market presence.

[Download the report](#)

Arista NDR



Arista's zero trust networking principles, based on NIST 800-207, help customers address their cybersecurity posture by focusing on three cornerstones: visibility, continuous diagnostics, and enforcement. The Arista NDR platform delivers continuous diagnostics for the entire enterprise threat landscape, processes countless points of data, senses abnormalities or threats, and reacts if necessary—all in a matter of seconds.

Resources:

[Arista NDR Overview](#)

[Arista NDR Data Sheet](#)

[Arista NDR White Paper](#)



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Arista AI Networking

As Artificial Intelligence (AI) continues to advance at unprecedented pace networks need to adapt to the colossal growth in traffic transiting hundreds and thousands of processors with trillions of transactions and gigabits of throughput. As AI quickly moves out of labs and research projects toward mainstream adoption it demands increases in network and computing resources.

Arista provides the best solution for GPU and Storage interconnects driving AI/ML workloads using IP/Ethernet switches. Exponential growth in AI applications requires standardized transports to build power efficient interconnects and overcome administrative, scale-out complexities of existing approaches. Building an IP/Ethernet architecture with high-performance Arista switches maximizes the performance of the application while at the same time optimizing network operations.

Resources:

[Arista AI Networking](#)

[Arista AI Networking White Paper](#)

Arista AGNI



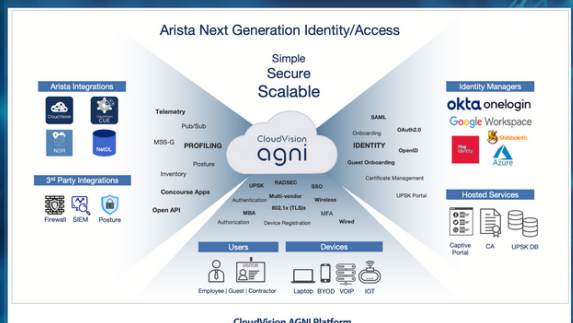
To overcome the new security challenges and the explosion of clients in today's perimeter-less enterprise networks, Arista delivers a novel AI-driven network Identity service, Arista Guardian for Network Identity or AGNI to connect the network, users, and devices across remote and geographically dispersed locations. Based on Arista's flagship CloudVision, the new AGNI platform brings a revolutionary improvement to scale, simplicity, and security across users, their associated endpoints, and IoT devices.

Resources:

[Arista AGNI Overview](#)

[Arista AGNI Solution Brief](#)

[Arista CloudVision AGNI Data Sheet](#)



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Arista Zero Trust

Arista's suite of security solutions helps customers accelerate their journey towards zero trust maturity. Based on the CISA Zero Trust Maturity Model, Arista supports all the key functions CISA recommends for the network: network segmentation, network traffic management, traffic encryption, and network resilience along with controls for visibility and analytics, automation and orchestration, as well as governance.

Resources:

[Arista Zero Trust Security for Cloud Networking](#)

[Arista Zero Trust White Paper](#)



Other Resources:

[Arista Security Monitoring with DANZ](#)

[Arista Edge Threat Management Data Sheet](#)

[Arista Security Literature](#)

[Arista Building a Cybersecurity Risk Assessment Plan](#)

[Gartner Peer Insights](#)



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