

JUNIPER MIST ACCESS ASSURANCE

Move beyond on-prem NAC

Finally, Modern NAC with an AI-driven microservices cloud.

Are you struggling to manage and maintain complex, obsolete, and brittle on-premise NAC solutions?

Juniper Mist Access Assurance can help.

Juniper Mist Access Assurance is a cloud-based Network Access Control service that enables enterprises to easily enforce secure network authentication and authorization without the challenges associated with on-prem solutions.



From bringing simplicity of the cloud with Mist AI and Full stack integration to eliminating complex access overlays, **Access Assurance** provides:



Simplified network policy creation and enforcement



End-to-end visibility of user connectivity experience



Complete access control for Guest, IoT, BYOD, and Corp 802.1x devices



Native integrations with 3rd party Identity Providers and systems



Microservices-based Cloud for high availability, simplicity, resiliency, and scale



Access Assurance is NAC for the cloud era.

It's never been more simple or straightforward to provide optimal protection for devices and users accessing the network.

Unique features of **Access Assurance** service include:



Granular security

Natively integrated into the network, proving secure user-, role-, and device-based network access aligned with Zero Trust principles.



AI-driven automation

100% programmable, using open APIs for full automation and seamless integration with SIEM or ITSM systems and identity providers.



Cloud-native architecture

A unique microservices-based cloud architecture ensures support for thousands of sites, users, and devices, and transparent delivery of features and updates with no planned downtime.



Experience-First

A truly simplified administrator full-stack network management experience combining single pane management, easy-to-use workflows, and simplified access policies.

Unlock the most powerful, cloud-native, AI-driven Access Assurance service available today. Read the [Access Assurance datasheet](#) or find out more on www.juniper.net.

