

Service Overview

Juniper Mist WAN Assurance
Deployment Service provides
network insights driven by Mist
AI, exposing factors that impact
the user experience across a
distributed enterprise. It
complements SD-WAN
deployment and delivers
superior user experience from
client to cloud. This service helps
you build WAN service-level
experiences (SLEs) and set a
baseline for network
performance.

JUNIPER MIST WAN ASSURANCE DEPLOYMENT SERVICE DATASHEET

Service Description

Juniper® Mist® WAN Assurance Deployment Service is a custom-scope service that is available as an add-on to the Juniper Mist Wireless Deployment Service and Juniper Mist Wired Assurance Service. It helps teams onboard, configure, and deploy Juniper Session Smart Routing and Juniper SD-WAN with operations such as zero-touch provisioning (ZTP), and they can realize easy onboarding with Mist Claim Code and easy templating for rapid scale deployments. Customers can provide their end users with superior Internet experiences by ensuring there is no delay or jitter, and that SLEs are met.

As part of the Solution Workshop, a Juniper consultant discusses the requirements, including identifying circuits, applications, security level, wired and wireless network status, and SLE planning. For the Design and Architecture Review, a consultant creates a proposal outlining the best design and implementation. In the Configuration Creation, the consultant configures the Juniper Session Smart Routing or <u>Juniper Networks SRX Series Firewalls</u> based on a solution that will support the best performance from Juniper WAN Assurance. During the Knowledge Transfer Workshop, Juniper provides a consultant-style workshop for the customer where implementation details are discussed and the <u>Juniper Mist WAN Assurance</u> interface is explained.

Table 1. Recommended Juniper Mist WAN Assurance Deployment Service Deliverables

Components	Description	Features and Benefits
Solution Workshop	Juniper conducts a consultation-style workshop to review the requirements. Consultant will produce a Requirement Recommendation (RR) document that includes a detailed description of recommended deployments.	Ensures that all relevant data is gathered for proposing the best design for the customer's requirements.
Design and Architectural Review	Based on the RR document, Juniper reviews the proposed design with the customer explaining proposed architecture and Juniper best practices.	Provides a detailed analysis of the proposed design and architecture, allowing customer to make informed decisions about designing an efficient and scalable network.
Configuration Creation	Based on the RR document, Juniper consultants produce configurations that reflect a full understanding of the solution and its supported features.	Makes sure proposed configurations are aligned with Juniper best practices and customer requirements.
Knowledge Transfer Workshop	Juniper transfers detailed knowledge of the solution and its usage in the network to internal team.	Provides training and expertise on how to use and navigate Juniper Mist WAN Assurance.

Juniper Global Services

Juniper Global Services offers an evolving life-cycle suite of services that aligns Al with people, process, and technology, to accelerate time to value, and de-risk network investments. Through insights, automation, and a range of services, Juniper provides assured assistance and advantage across the entire services portfolio. For more details, please visit https://www.juniper.net/us/en/products-services/.

Ordering Information

To order the Juniper Mist WAN Assurance Deployment Service, or for additional information, please contact your Juniper Account Manager.

Exclusion

The scope of this service is for enabling and deploying Juniper Mist WAN Assurance Deployment Service only and does not include separately sold assessment, design, or migration services. If you require additional services from your Juniper Professional Services consultant, please contact your Juniper Account Manager.

About Juniper Networks

Juniper Networks brings simplicity to networking with products, solutions, and services that connect the world. Through engineering innovation, we remove the constraints and complexities of networking in the cloud era to solve the toughest challenges our customers and partners face daily. At Juniper Networks, we believe that the network is a resource for sharing knowledge and human advancement that changes the world. We are committed to imagining groundbreaking ways to deliver automated, scalable, and secure networks to move at the speed of business.

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