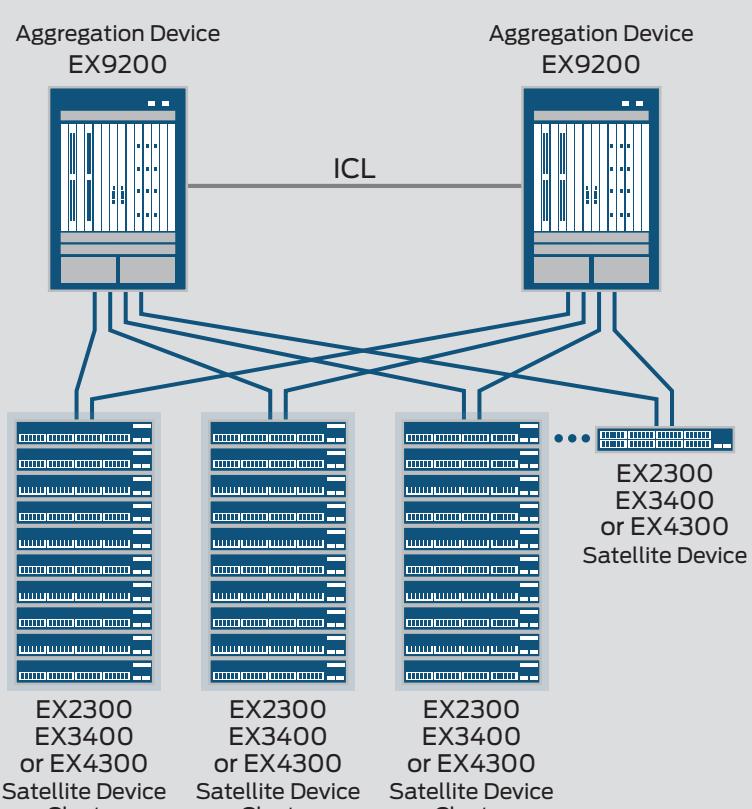


Introducing Junos® Fusion Enterprise

Junos Fusion Enterprise brings the Juniper Networks Junos Fusion technology to Enterprise switching networks. Junos Fusion Enterprise reduces network complexity, simplifies network management, and reduces overall operational costs for an Enterprise switching network by allowing network administrators to interconnect access switches with an EX9200 Ethernet Switch to form a port-dense device that appears to the larger network as a single switch. Junos Fusion Enterprise has a single point of management — the EX9200 switch in the aggregation device role — that runs Junos OS and is responsible for configuring, monitoring, and maintaining all devices in the topology.

Benefits of Junos Fusion Enterprise

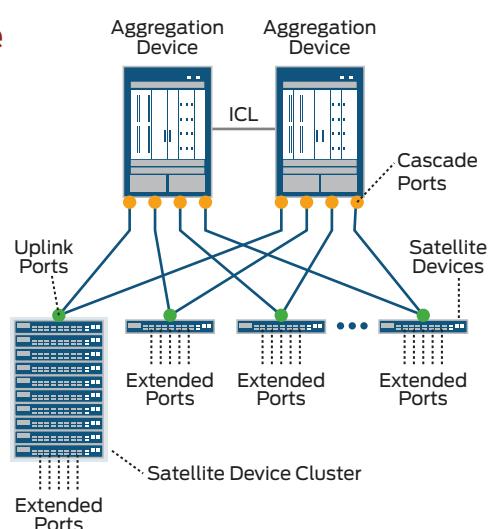
- Simplifies network topologies by providing the ability to unite over 6,000 access interfaces on switches in the same or different buildings into a topology that appears to the larger network as a single device.
- Simplifies network management by allowing you to manage thousands of access interfaces from a single aggregation device running Junos OS.
- Provides a resilient architecture through redundant paths and multiple aggregation devices.
- Protects investment in previously purchased switches by allowing you to install them as aggregation or satellite devices in the Junos Fusion topology.
- Supports the IEEE 802.1BR standard.
- Optimized for an Enterprise campus and branch environment.



Implementation Options

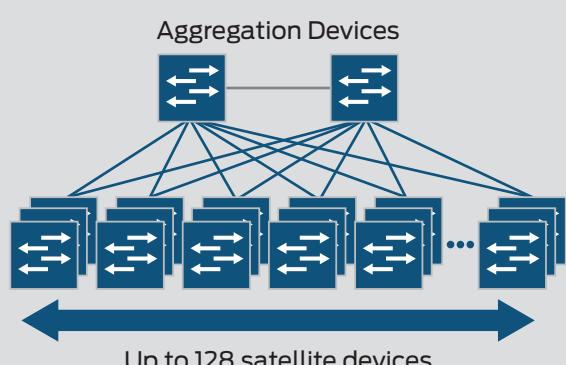
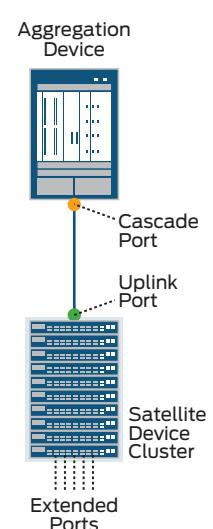
Dual Aggregation Device

- Provides a resilient architecture that remains online if an aggregation device fails.
- Provides traffic load balancing through resilient paths.



Satellite Device Clusters

- Clusters up to 10 interconnected satellite devices, and connects them to the aggregation device with a single cable.
- Reduces cabling costs and simplifies overall network cabling management by allowing you to connect up to 10 geographically close satellite devices to a geographically distant aggregation device with 1 long-distance cable.



Simplicity of Operations at Scale

Single point of management for up to 128 devices (over 6,000 access interfaces).

For additional technical resources, please visit: www.juniper.net/documentation/



Compare EX Series Switches
Features & Specs
<http://www.juniper.net/us/en/products-services/switc.../ex-series/compare/>



The TechLibrary: EX Series Ethernet Switches
http://www.juniper.net/techpubs/en_US/release-inde.../junos/information-products/pathway-pages/ex-series/product/



Network Configuration Examples (NCEs)
http://www.juniper.net/techpubs/en_US/release-inde.../junos/information-products/pathway-pages/nce/index.html

DAY ONE POSTER

Introducing Junos Fusion Enterprise

Juniper Networks
Information and
Learning Experience (iLX)