
Ethernet Router Icotera

Implementation of IBM j-type Ethernet Switches and Routers

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Implementation of IBM
j-type Ethernet

Switches and Routers

Implementation of IBM

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Switches and

Routers IBM Redbooks

IBM Redbooks

IBM® j-type data

center solutions

running Junos software

(from Juniper

Networks) provide

operational agility and

efficiency, dramatically

simplifying the network

and delivering savings.

With this solution, a network design has fewer devices, interconnections, and network tiers. Beyond the cost advantages, the design offers the following key benefits:

- Reduces latency
- Simplifies device management
- Delivers significant power, cooling, and space savings
- Eliminates multiple system failure points
- Performs pervasive security

The high-performance data center is built around IBM j-type e-series Ethernet switches, m-series routers, and s-series firewalls. This new family of powerful

products helps to shape the next generation of dynamic infrastructure. IBM j-type e-series Ethernet switches meet escalating demands while controlling costs. IBM j-type m-series Ethernet routers are high-performance routers with powerful switching and security capabilities. This IBM Redbooks® publication targets IT professionals who sell, design, or administer IBM j-type networking solutions. It provides information about IBM j-type

Ethernet switches and routers and includes the following topics: Introduction to Ethernet fundamentals and IBM j-type Ethernet switches and routers Initial hardware planning and configuration Other configuration topics including Virtual Chassis configuration, Layer 1, Layer 2, and Layer 3 configurations, and security features Network management features of Junos software and maintenance of the IBM j-type series hardware

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