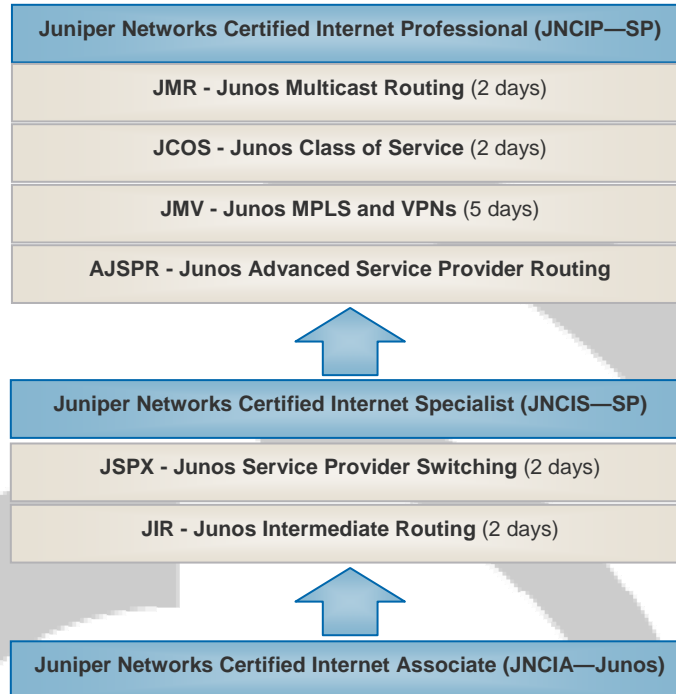




JUNIPER JUNOS SERVICE PROVIDER (SUPERSEDED)



**New certification track roadmap for 2011 does not relate to this course. Contact us now to discuss equivalent or replacement training.

Configuring Juniper Networks Routers - M/T-series (CJNR)

Course Overview

This is a five day course that focuses on initial platform configuration and the configuration and operational analysis of common protocols, including OSPF, IS-IS, BGP, RIP, multicast, and Multiprotocol Label Switching (MPLS). In-depth coverage of the operation and capabilities of each protocol is also provided.

Combining both lecture and labs, with significant time allocated for hands-on experience with JUNOS Internet software configuration and the operational analysis and troubleshooting of common protocols.

Day One

- Juniper Networks Command-line Interface Review
- Initial System and Interface Configuration
- Protocol-Independent Properties

Day Two

- Routing Policy
- Routing Information Protocol (RIP)
- Open Shortest Path First (OSPF) Protocol

Day Three

- Intermediate-System-to-Intermediate-System (IS-IS) protocol
- Border Gateway Protocol (BGP)

Day Four

- Multiprotocol Label Switching (MPLS) Concepts
- Resource Reservation Protocol (RSVP)
- Named Paths Explicit Route Objects (ERO)

Day Five

- Internet Processor II ASIC-based Firewalls
- Multicast

Cost AUD \$4,099 inc. GST

For Available Dates & Terms and Conditions see:
www.crystalecho.com

