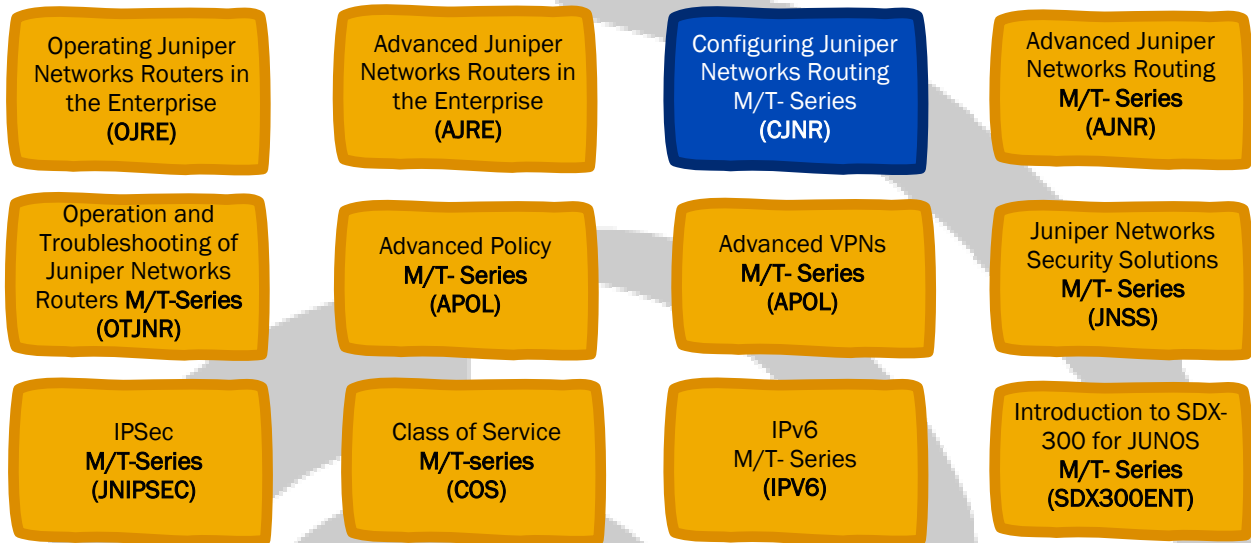




JUNIPER ROUTER - TRAINING CURRICULUM

Juniper Networks Educational Services helps ensure that you have the knowledge and skills to deploy and maintain cost-effective, high-performance networks, as well as demonstrate your technical expertise and keep you ahead of the technology curve. Our technical education courses are designed to give you the technical detail and capabilities you require to ensure that your network operates securely and at peak performance.



JNCIA-M = CJNR

JNCIS-M = CJNR + AJNR + APOL + Additional Reference / Self Study

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

Course Overview

The Configuring Juniper Networks Routers (CJNR) course is a **five day** n intermediate-level, instructor-led 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.

The course combines 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. The complete five-day CJNR class is the recommended way to prepare students for attending the advanced courses in the Juniper Networks training curriculum.

Course Contents

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)



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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



Certification: *(JNCIA-M)*

Juniper Networks Certified Internet Associate

Exam code: JNO-201

Exam: Prometric testing www.2test.com

Exam length: 60 minutes

Exam type: 60 multiple-choice questions

Passing grade: 70%

Recommended Training: CJNR-M/T

Available Dates: www.crystalecho.com

Terms and Conditions

- Students will be required to supply their own notebook PC with network card and serial port
- 50% refunded if cancelled in less than 10 working days before course
- 25% refunded if cancelled in less than 5 working days before course

