



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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Junos MPLS Fundamentals (JMF)

CODE: JUN_JMF **LENGTH:** 24 Hours (3 days) **PRICE:** £2,500.00

Description

This three-day course provides students with the knowledge required to design, implement, and troubleshoot the most crucial elements of a modern MPLS deployment in a real-world service provider production network. This course includes extensive coverage of the RSVP and LDP protocols, and an introductory appendix on MPLS segment routing. Technologies covered include the MPLS data plane, RSVP bandwidth and priorities, backup and local repair paths, label-switched path (LSP) optimization, LDP enhancements and best practices, and a dedicated module on troubleshooting. The course offers optional appendices on RSVP auto-bandwidth, and a wide variety of advanced RSVP features. Students will gain experience with all of these protocols and features through a combination of detailed instructor training and hands-on labs. This course is based on Junos OS Release 21.4R1.12. Course Level Junos MPLS Fundamentals (JMF) is an intermediate-level course. Relevant Juniper Product

- vMX
- MX Series
- QFX Series
- ACX Series
- PTX Series

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
22 Jan 2025	Virtual Training Class - TP	GMT	English	Instructor Led Online		Free

Additional Information

[This training is also available as onsite training. Please contact us to find out more.](#)