# QoS for IP/MPLS Networks

**5 Day Course**
**Locations: Mex, D.F.**
**Date:**

### Who Needs to Attend

Engineers an designers responsible for designing, implement, and troubleshoot Quality of Service (QoS) on a network IP/MPLS.

### Audience Prerequisites

Experience with basic ability to configure routers and LAN switches security features.

CCNA (recommended but not required).

BSCI (recommended but not required).

BGP (recommended but not required).

QoS for IP/MPLS Networks course will help you facilitate the design, deployment, and operation of QoS Networks. The course provides a thorough explanation of the technology behind MPLS QoS and related technologies, including the different design options you can use to build an MPLS network with strict performance requirements. Discusses MPLS Traffic Engineering (MPLS TE) as a tool to complement MPLS QoS and enhance the performance characteristics of the network.

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