

ExtremeXOS: Implementing Redundant Networks



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The ExtremeXOS Implementing Redundant Networks (EIRN) training course provides instructor-led lectures and extensive laboratory exercises. The course presents the concepts and commands required to configure redundancy features available with ExtremeXOS. This course is a prerequisite for ENS certification

Course Contents

- Redundant Networks and Ports
- ExtremeXOS features that enable network redundancy
- Configuring Redundancy Using Spanning Tree
- Configuring Multiple Spanning Tree
- Ethernet Automatic Protection Switching (EAPS)
- Virtual Router Redundancy Protocol

Target Group

The primary audience for this course is network switch administrators tasked with implementing network redundancy in an Extreme Networks switch environment.

Knowledge Prerequisites

Students need the ENA certification or equivalent skills and experience. ExtremeXOS: Operations and Configuration is recommended as a preparation. Additionally, solid theoretical and practical understanding of networking basics, TCP/IP addressing, subnet masks, bridging, and other LAN fundamentals is required as well as hands-on experience installing, configuring, and troubleshooting Extreme Networks switches.



Reservation and Registration

We will be glad to make a free and non-binding course reservation for you for the duration of two weeks. On www.expertech-training.com under *Registration*, you can conveniently make course reservations, registrations, and hotel reservations. Alternatively, call us under +49 6074 4868-0.

For closed groups of participants, we can modify the course contents according to your requirements. Do not hesitate to contact us!



2 days

€ 1,400 exclusive of V.A.T.

Course date (mm/dd/yy)/Location

Course dates available on request

Up-to-date information: www.expertech-training.com

EXRN



EXPERTech

Extreme
Networks



ICT Training
International



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