

HPE XP7 Storage Array Administration and Configuration

Course code: HK905S

This course introduces students to the P9500 disk array terminology, function, architecture, and configuration. Students will get configuration practice on our P9500's with LUN and Volume Management, Data Replication, Cache Partitioning, External Storage, Thin Provisioning, AutoLUN and Command View XP Advanced Edition. In addition we will cover the concepts of Continuous Access and Snapshot XP. Performance Advisor is also mentioned in this course.

Affiliate	Duration	Course price	ITB
Praha	5	63 000 Kč	0
Brno	5	63 000 Kč	0

The prices are without VAT.

Course terms

Date	Duration	Course price	Type	Course language	Location
------	----------	--------------	------	-----------------	----------

The prices are without VAT.

What we teach you

This course introduces students to the P9500 disk array terminology, function, architecture, and configuration. Students will get configuration practice on our P9500's with LUN and Volume Management, Data Replication, Cache Partitioning, External Storage, Thin Provisioning, AutoLUN and Command View XP Advanced Edition. In addition we will cover the concepts of Continuous Access and Snapshot XP. Performance Advisor is also mentioned in this course.

Course Outline

- Understand the hardware architecture of the HP Storage P9500 disk array
- Use the new SVP Command line to manage the array
- Configure LUNs
- Understand how to implement LUN Security
- Understand P9000 replication products: P9000 Business Copy, P9000 Snapshot, and P9000 Continuous Access
- Understand how to use Thin Provisioning
- Use Performance Advisor software
- Use the new Remote Web Console user interface to manage and view P9500 configuration information
- Set the Fibre Port Topology for the P9500 ports
- Use the Volume Manager to create LUSE and Custom Size Volumes
- Use MPIO products to handle multiple paths to a LUN
- Understand how to use External Storage
- Understand how to use AutoLUN
- Use Command View Advanced Edition to manage the P9500 array

GOPAS Praha

Kodaňská 1441/46
101 00 Praha 10
Tel.: +420 234 064 900-3
info@gopas.cz

GOPAS Brno

Nové sady 996/25
602 00 Brno
Tel.: +420 542 422 111
info@gopas.cz

GOPAS Bratislava

Dr. Vladimíra Clementisa 10
Bratislava, 821 02
Tel.: +421 248 282 701-2
info@gopas.sk



Copyright © 2020 GOPAS, a.s.,
All rights reserved