Managing HPE 3PAR StoreServ III: Performance and health management

Kód kurzu: H9P97S

This 3-day training covers advanced topics that a storage administrator will encounter after performing the tasks covered in the HPE 3PAR basic courses (HK902S and HK904S). Topics included are: Space Explained, Performance, Alerts, Troubleshooting, Upgrading, Adaptive Flash Cache (AFC) and Configuration Rebalancing. The course is 50% lecture with 50% hands-on labs. Additional Scenario Labs compliment the Module Labs. These Lifecycle Labs include Adaptive optimization, Quality of Service and Adaptive Flash.

Pro koho je kurz určen

A storage administrator who has been managing 3PAR StoreServ arrays on a daily basis for at least a year. This training is not for an individual who has no experience managing a 3PAR array.

Co Vás naučíme

This 3-day training covers advanced topics that a storage administrator may encounter after performing the tasks covered in the 3PAR basic courses (HK902 and HK904). Topics included are: Space Explained, Performance, Adaptive Optimization reporting and planning, Alerts, Upgrading, and Configuration Rebalancing. Labs are included to reinforce the course theory.

Požadované vstupní znalosti

Students must have attended HK902 and should have managed a 3PAR array for at least 12 months.

Osnova kurzu

Name the current HP 3PAR hardware offerings and describe virtualization concepts

Describe virtualization concepts

Explain how space is distributed in HP 3PAR storage arrays

Size Adaptive Optimization and work with AO reports

Interpret different HP 3PAR performance metrics and how the array's features can affect performance

Tune and rebalance HP 3PAR storage arrays

Perform hardware and software upgrades

Configure, interpret and handle HP 3PAR alerts and notifications

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