



NETAPP UNIVERSITY

# SnapManager 4.0 and Exchange 2007 Sizing Tool Usage

## COURSE DESCRIPTION

This Web-based course shows the correct usage of the sizing tool for Exchange 2007. It highlights which features of the sizing tool can have a dramatic affect on the output, and how those options should be evaluated. This course includes a demonstration of the sizing tool's correct usage.

## DELIVERY TYPE

- Web-based training (WBT)

## DURATION

- 1 hour

## AUDIENCE

NetApp® and partner system engineers, Professional Services, and customers

## TRAINING UNITS

- 1

## PREREQUISITES

- None

## OBJECTIVES

By the end of this course you should be able to:

- Define the sizing differences between Exchange 2007 and Exchange 2003
- Describe how the Exchange sizing tool can be used to correctly estimate the size of storage that is required for an Exchange 2007 installation.
- Demonstrate how fractional space reservations affect the sizing of an Exchange 2007 installation and how they are implemented with SME 4.0
- Distinguish overheads that need to be considered such as storage controller CPU, failover times, and disk to database size comparisons in an Exchange 2007 environment
- Identify the suggested logical unit number (LUN)/data store layout for Exchange 2007 (i.e., number of data stores per LUN)

## PRICING & CANCELLATION POLICY

For pricing, please check the NetApp University LearningCenter. If you cancel your attendance less than 2 weeks prior to the start of the program, your department will be charged the program fee unless you confirm a replacement to fill your seat.

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