

## Evaluator Series™ eLearning for Storage Professionals

### **Evaluating Enterprise Storage: Data De-Duplication Products**

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Course #: 3010

Duration: 1 hour

Cost: \$99

Recommended Pre-requisites:

#1001 Intro to Enterprise Storage Technology and Terminology

#2007 Understanding Enterprise Storage: Data De-Duplication Requirements and Considerations

Suggested Co-requisites:

None

Suggested Follow-On:

#2008 Understanding Enterprise Storage: Data Encryption Requirements and Considerations

#3011 Evaluating Enterprise Storage: Data Encryption Products

### **Who Should Attend**

This course is for anyone that is or will be involved in making storage backup, retention and data de-duplication technology, deployment or strategy decisions in enterprise environments.

### **What You Will Learn**

- In-depth understanding of enterprise data de-duplication products:
  - Data Domain
  - Diligent ProtecTIER
  - EMC Avamar software
  - FalconSTOR SIR
  - NetApp DataONTAP A-SIS
  - Quantum DX series
  - Sepaton DeltaStor
  - Symantec NetBackup PureDisk software
- Unbiased and objective understanding of the strengths and concerns for the products and architectural choices when deploying storage encryption

### **Course Outline**

- In depth review of enterprise storage encryption products
  - Data Domain
    - Basic “speeds and feeds” specifications

- Logical architecture
- Other Features/Options
- Evaluator Group's perception of strengths and concerns
- Diligent ProtecTIER
  - Basic "speeds and feeds" specifications
  - Logical architecture
  - Other Features/Options
  - Evaluator Group's perception of strengths and concerns
- EMC Avamar software
  - Basic "speeds and feeds" specifications
  - Logical architecture
  - Other Features/Options
  - Evaluator Group's perception of strengths and concerns
- FalconSTOR SIR
  - Manufacturers of LTO-4 (HP, IBM and Quantum)
  - Basic "speeds and feeds" specifications
  - Logical architecture
  - Other Features/Options
  - Evaluator Group's perception of strengths and concerns
- NetApp DataONTAP A-SIS
  - Basic "speeds and feeds" specifications
  - Logical architecture
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- Quantum DX series
  - Basic "speeds and feeds" specifications
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- Sepaton DeltaStor
  - Basic "speeds and feeds" specifications
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- Symantec NetBackup PureDisk software
  - Basic "speeds and feeds" specifications
  - Logical architecture
  - Other Features/Options
  - Evaluator Group's perception of strengths and concerns

For more information, please visit <http://evaluatorgroup.webex.com>