

EMC Technology Foundations

COURSE CONCLUSION

Course Summary

Key points covered in this course:

- Concepts of network storage
- Architecture and data flow through a Symmetrix and CLARiiON storage system
- The key configuration characteristics of a given CLARiiON or Symmetrix model
- Business continuity concepts as they relate to EMC products
- EMC's local and remote replication technologies as they relate to TimeFinder, SRDF, SnapView, MirrorView and SAN Copy, and Replication Manager
- EMC's Legato Networker backup and recovery components and functions

These are the key points covered in this training. Please take a moment to review them.

Course Summary (continued)

Key points covered in this course:

- PowerPath features and functionality
- SAN concepts and considerations and EMC's suite of SAN products
- Networked Attached Storage (NAS) concepts and EMC's suite of NAS products
- Architecture of EMC ControlCenter
- VisualSRM and VisualSAN components and features
- Content Addressable Storage (CAS) concepts and EMC's CAS products

Key points covered in this course (continued).

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