

Engineers Training content

1. Introduction to Servers
 - What Is a Server?
 - Server Development History
 - Server Types
 - Server Hardware
2. Key Server Technologies
 - BMC
 - BIOS
3. Storage Basics
 - Definition of Storage
 - History of Storage
 - Mainstream Disk Types
 - Storage Networking Types
 - Storage Forms
4. Key Storage Technologies
 - RAID Technologies
 - Storage Protocol
5. Basic openEuler Operations
 - Basic Knowledge of Linux Commands
 - Basic openEuler Commands
 - Text Processing on openEuler
 - Network Management on openEuler
6. IT Basics
 - What Is IT?
 - Challenges to Traditional IT
 - IT Development Trend

- About Cloud Computing
- 7. Mainstream Cloud Computing Vendors and Representative Technologies
- 8. Overview
 - Virtualization
 - Mainstream Virtualization Technologies
- 9. FusionCompute Product Introduction
 - FusionCompute Virtualization Suite
 - ▫ FusionCompute Product Positioning and Architecture
 - ▫ FusionCompute Functions
- 10. FusionCompute Planning and Deployment
 - Planning and Design
 - ▫ Installation Preparation and Process
- 11. Introduction to FusionCompute Compute Virtualization
 - Concepts Relate to Compute Virtualization
 - FusionCompute Compute Virtualization Features
- 12. Introduction to FusionCompute Storage Virtualization
- 13. Introduction to FusionCompute Network Virtualization
- 14. FusionCompute Virtualization Platform Management
 - Cluster Resource Management
 - Maintenance Management
 - Configuration Management
- 15. IMaster NCE Operation and Maintenance Training
 - Introduction to IMaster NCE
 - IMaster Management
 - IMaster AAA functions
 - IMaster Cloud Management Features