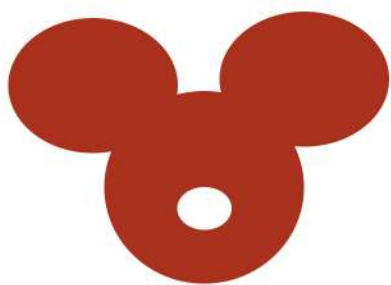


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1.Data Center and Data Center Network Technology

- Data Center Overview
- Data Center Network Overview
- Overview of Key DC Technologies

2.Technical Principles and Applications of Virtualization

- Server Virtualization
- Network Virtualization
- Introduction to Fusion Compute

3.Technical Principles and Applications of VXLAN

- Background of VXLAN
- Basic Concepts and Fundamentals of VXLAN
- EVPN VXLAN Fundamentals
- VXLAN Deployment Cases in Typical Scenarios

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4. Technical Principles and Application of M-LAG

- Overview of M-LAG
- M-LAG Fundamentals
- M-LAG Failure Protection
- M-LAG Deployment
- M-LAG Best Practices

5. Huawei Cloud Fabric Data Center Network Solution

- Development Trends and Challenges of DCNs
- Huawei Cloud Fabric Solution
- Solution Features

6. CloudFabric Data Center Network Planning and Design

- Data Center Network Overview
- Network Architecture Design and Data Planning
- Underlay Network Design
- Overlay Network Design
- Network Security Design
- Network Management and O&M Design



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7.Cloud Fabric Data Center Network Deployment Guide

- Deployment Process Overview
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8.Cloud Fabric Intelligent Data Center Network O&M Solution

- DCN O&M Challenges & Cloud Fabric Intelgnt DCN O&M Soln
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