Mindluster Platform

About the course Routing Switching Arabic

Course Presenter : Huawei ICT Academy Egypt

Routing & Switching Arabic course is designed to provide comprehensive knowledge and skills in network routing and switching in the Arabic language. Participants will learn about network protocols, IP addressing, routing algorithms, VLANs, and network troubleshooting. The course covers concepts from basic to advanced levels, preparing participants for industry certifications and enabling them to design, configure, and troubleshoot network infrastructure effectively. Join us to gain expertise in Arabic and excel in the field of network routing and switching. Huawei ICT Academy Egypt

Programming Category's Courses

Course Lesson(55)

Lesson 1 : **Routing Switching Arabic course Chapter 1 Introduction to Transmission Media**

Lesson 2 : **Routing Switching Arabic course Chapter 2 Ethernet Framing**

Lesson 3 : **Routing Switching Arabic course Chapter 3 IP Addressing**

Lesson 4 : **Routing Switching Arabic course Chapter 4 Internet Control Message Protocol**

Lesson 5 : **Routing Switching Arabic course Chapter 4 Internet Control Message Protocol Lab**

Lesson 6 : **Routing Switching Arabic course Chapter 5 Address Resolution Protocol**

Lesson 7 : **Routing Switching Arabic course Chapter 5 Address Resolution Protocol Lab**

Lesson 8 : **Routing Switching Arabic course Chapter 6 Transport Layer Protocols**

Lesson 9 : **Routing Switching Arabic course Chapter 6 Transport Layer Protocols Lab**

Lesson 10 : **Routing Switching Arabic course Chapter 7 Data Forwarding Scenario 1**

Lesson 11 : **Routing Switching Arabic course Chapter 8 VRP Foundation**

Lesson 12 : **Routing Switching Arabic course Chapter 9 Navigating the CLI**

Lesson 13 : **Routing Switching Arabic course Chapter 9 Navigating the CLI Lab**

Lesson 14 : **Routing Switching Arabic course Chapter 10 File System Navigation and Management**

Lesson 15 : **Routing Switching Arabic course Chapter 11 VRP Operating System Image Management**

Lesson 16 : **Routing Switching Arabic course Chapter 12 Establishing a Single Switched Network**

Lesson 17 : **Routing Switching Arabic course Chapter 13 Spanning Tree Protocol**

Lesson 18 : **Routing Switching Arabic course Chapter 13 Spanning Tree Protocol Lab**

Lesson 19 : **Routing Switching Arabic course Chapter 14 Rapid Spanning Tree Protocol**

Lesson 20 : **Routing Switching Arabic course Chapter 14 Rapid Spanning Tree Protocol Lab**

Lesson 21 : **Routing Switching Arabic course Chapter 15 Basic Knowledge of IP Routing**

Lesson 22 : **Routing Switching Arabic course Chapter 16 IP Static Routes**

Lesson 23 : **Routing Switching Arabic course Chapter 16 IP Static Routes Lab 1**

Lesson 24 : **Routing Switching Arabic course Chapter 17 Link State Routing with OSPF**

Lesson 25 : **Routing Switching Arabic course Chapter 17 Link State Routing with OSPF Lab**

Lesson 26 : **Routing Switching Arabic course Chapter 18 DHCP Protocol Principles**

Lesson 27 : **Routing Switching Arabic course Chapter 18 DHCP Protocol Principles Lab**

Lesson 28 : **Routing Switching Arabic course Chapter 19 FTP Protocol Principles with LAB**

Lesson 29 : **Routing Switching Arabic course Chapter 20 Telnet Protocol Principles with Lab**

Lesson 30 : **Routing Switching Arabic course Chapter 21 Link Aggregation**

Lesson 31 : **Routing Switching Arabic course Chapter 21 Link Aggregation Lab**

Lesson 32 : **Routing Switching Arabic course Chapter 22 VLAN Principles**

Lesson 33 : **Routing Switching Arabic course Chapter 22 VLAN Principles Lab**

Lesson 34 : **Routing Switching Arabic course Chapter 23 VLAN Routing**

Lesson 35 : **Routing Switching Arabic course Chapter 23 VLAN Routing Lab**

Lesson 36 : **Routing Switching Arabic course Chapter 24 PPP**

Lesson 37 : **Routing Switching Arabic course Chapter 24 PPP Lab**

Lesson 38 : **Routing Switching Arabic course Chapter 25 PPPoE**

Lesson 39 : **Routing Switching Arabic course Chapter 25 PPPoE Lab**

Lesson 40 : **Routing Switching Arabic course Chapter 26 Network Address Translation Lab**

Lesson 41 : **Routing Switching Arabic course Chapter 26 Network Address Translation Lab 1**

Lesson 42 : **Routing Switching Arabic course Chapter 27 Access Control Lists**

Lesson 43 : **Routing Switching Arabic course Chapter 27 Access Control Lists Lab**

Lesson 44 : **Routing Switching Arabic course Chapter 28 AAA**

Lesson 45 : **Routing Switching Arabic course Chapter 29 Securing Data with IPSec VPN**

Lesson 46 : **Routing Switching Arabic course Chapter 30 Generic Routing Encapsulation**

Lesson 47 : **Routing Switching Arabic course Chapter 30 Generic Routing Encapsulation Lab1**

Lesson 48 : **Routing Switching Arabic course Chapter 30 Generic Routing Encapsulation Lab1**

Lesson 49 : **Routing Switching Arabic course Chapter 31 Simple Network Management Protocol**

Lesson 50 : **Routing Switching Arabic course Chapter 32 IPv6 Addressing**

Lesson 51 : **Routing Switching Arabic course Chapter 33 OSPFv3**

Lesson 52 : **Routing Switching Arabic course Chapter 34 DHCPv6**

Lesson 53 : **Routing Switching Arabic course Chapter 34 DHCPv6 Lab**

Lesson 54 : **Routing Switching Arabic course Chapter 35 MPLS Basic Principle**

Lesson 55 : **Routing Switching Arabic course Chapter 36 SR Basic Principle**

Related courses

React Projects Workshops

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