Mindluster Platform

About the course Security Arabic

Course Presenter : Huawei ICT Academy Egypt

.Security Arabic course aims to provide comprehensive knowledge and skills in the field of cybersecurity in the Arabic language. Participants will learn about various security concepts, network vulnerabilities, threat detection and prevention, cryptography, and secure network design. The course covers topics like firewall configuration, intrusion detection systems, and incident response. By joining this course, you will gain proficiency in Arabic and become equipped to protect systems and networks from cyber threats, making you a valuable asset in the field of cybersecurity. Huawei ICT Academy Egypt

Programming Category's Courses

Course Lesson(33)

Lesson 1 : **Security Arabic course HCSCA101 Basic Concepts of Information Security 2**

Lesson 2 : **Security Arabic course HCSCA102 Information Security Standards and Specifications 2**

Lesson 3 : **Security Arabic course HCSCA103 Basic Network Concepts 2**

Lesson 4 : **Security Arabic course Login to The firewall using CLI Lab 2**

Lesson 5 : **Security Arabic course Login to The firewall Using GUI Lab 2**

Lesson 6 : **Security Arabic course Login to the firewall using TELNET**

Lesson 7 : **Security Arabic course Basic Network Configuration lab**

Lesson 8 : **Security Arabic course HCSCA104 Common Network Devices 2**

Lesson 9 : **Security Arabic course HCSCA105 Common Information Security Threats 2**

Lesson 10 : **Security Arabic course Remote code execution Lab 2**

Lesson 11 : **Security Arabic course HCSCA106 Threat Defense and Information Security 2**

Lesson 12 : **Security Arabic course HCSCA107 Operating System Overview**

Lesson 13 : **Security Arabic course HCSCA108 Common Server Types and Threats**

Lesson 14 : **Security Arabic course HCSCA109 Host Firewalls and Antivirus Software**

Lesson 15 : **Security Arabic course Basic Firewall Configurations Lab**

Lesson 16 : **Security Arabic course Firewall security policy Lab**

Lesson 17 : **Security Arabic course HCSCA110 Introduction to Firewalls**

Lesson 18 : **Security Arabic course Firewall NAT server and source NAT Lab**

Lesson 19 : **Security Arabic course HCSCA111 Network Address Translation**

Lesson 20 : **Security Arabic course Firewall Hot Standby Lab**

Lesson 21 : **Security Arabic course vHCSCA112 Dual System Hot Standby**

Lesson 22 : **Security Arabic course Firewall User Management Lab**

Lesson 23 : **Security Arabic course HCSCA113 Firewall User Management**

Lesson 24 : **Security Arabic course HCSCA114 Overview of Intrusion Prevention**

Lesson 25 : **Security Arabic course HCSCA115 Encryption and Decryption Mechanisms 2**

Lesson 26 : **Security Arabic course HCSCA116 PKI Certificate System 2**

Lesson 27 : **Security Arabic course GRE VPN Lab 2**

Lesson 28 : **Security Arabic course HCSCA117 Application of Cryptographic Technologies 2**

Lesson 29 : **Security Arabic course IPSec VPN Lab 2**

Lesson 30 : **Security Arabic course HCSCA118 Introduction to Security Operations 2**

Lesson 31 : **Security Arabic course HCSCA119 Data Monitoring and Analysis 2**

Lesson 32 : **Security Arabic course HCSCA120 Digital Forensics 2**

Lesson 33 : **HCSCA121 Cyber Security Emergency Response 2**

Related courses

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