





Contact us for your trainings needs

Contact@tmi.com.tn







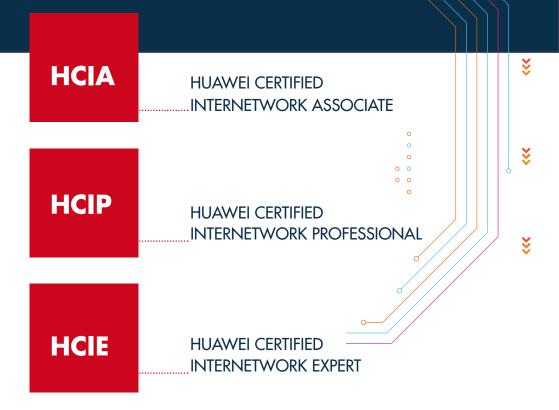




# HUAWEI CERTIFICATION: YOUR COMPETITIVE ADVANTAGE

The Huawei Certification Program gives you the foundation to succeed in this fast-paced technological environment. Our team of experts is available to cover areas of knowledge such as: Datacom, Storage and Security.

Our trainings give you an opportunity to prepare for worldclass certifications:

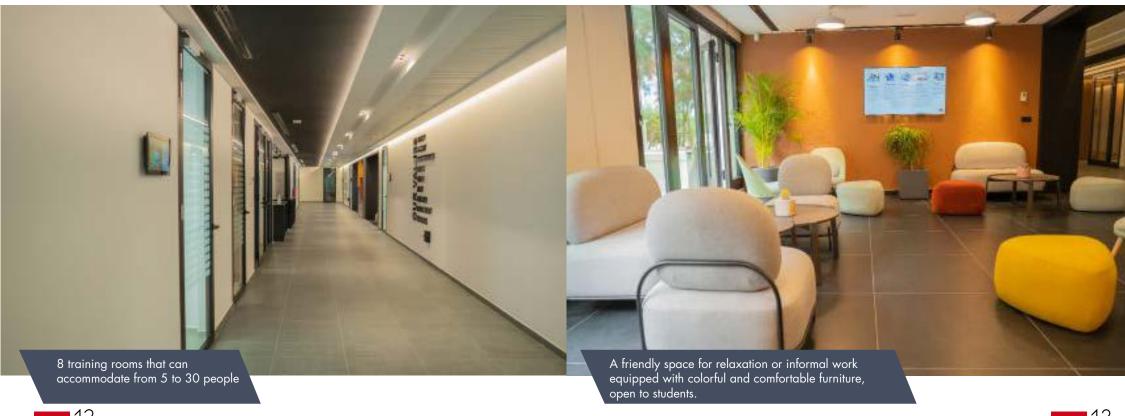






Our fully connected and agile training center is specifically designed to meet the new requirements of students and thereby enhance their learning experience:





112



Pearson Vue exam center



Optical fiber and high speed internet



Outdoor terraces



# OUR OPTIONS

Flexible and responsible, TMI adapts to the needs of our customers .

This is why we offer various learning methods, with solutions that are equally dynamic and interactive.



#### YOU COME TO US

Our center welcomes your teams in one of its 8 dedicated rooms for a 5 to 10-day in-class course.





#### WE COME TO YOU

We will happily deliver all our trainings on your premises, in the country and city of your choosing.



#### **ONLINE**

We are properly equipped to hold online sessions accommodating up to 15 participants.





**HCIA**SECURITY

**HCIP**SECURITY

**HCIE**SECURITY



**HCIA**DATACOM

HCIP DATACOM HCIE DATACOM **HCIA**STORAGE

**HCIP** STORAGE

**HCIE** STORAGE

### HCIA DATACOM

**COURSE DURATION : 5** DAYS

**LEVEL: BASIC** 



#### **COURSE OVERVIEW:**

This course provides basic datacom knowledge and skills. HCIA-Datacom V1.0 includes the following contents: Routing and switching principles, basic WLAN principles, basic knowledge of network security, basic knowledge of network management and O&M, and basic knowledge of SDN and programming automation.

This course is intended for Engineers who need to master basic datacom knowledge and capabilities, and have capabilities in small- and medium-sized network planning and design, deployment implementation, and O&M optimization.

## **HCIP** DATACOM

**COURSE DURATION: 10** DAYS

**LEVEL: INTERMEDIARY** 

#### **COURSE OVERVIEW:**

The HCIP Datacom certification covers the advanced knowledge and skills required for enterprise networks. Certified HCIP Datacom engineers are able to build complete small and medium-sized enterprise networks that fully integrate voice, wireless, cloud, security, and storage applications required by businesses, meeting the networking requirements of diverse applications and ensuring high security, availability, and reliability



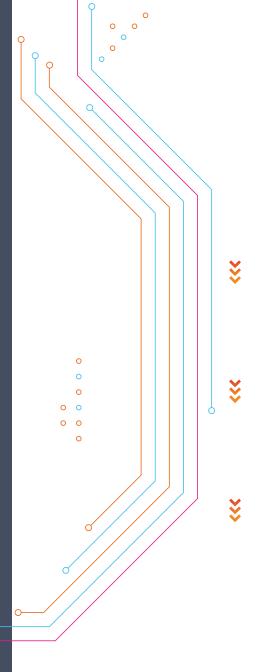
## **HCIE** DATACOM

**COURSE DURATION :10 JOURS** 

**LEVEL: ADVANCED** 

### **COURSE OVERVIEW**

The HCIE DATACOM certification covers the specialized knowledge and skills required for enterprise networks. HCIE DATACOM certified engineers have comprehensive troubleshooting capabilities, and are able to plan enterprise networks and business development, and ensure network security, availability and reliability.



# **HCIA** STORAGE

**COURSE DURATIONE : 5** JOURS

**LEVEL: BASIC** 

### **COURSE OVERVIEW**

The HCIA-Storage certification covers the knowledge and skills in storage systems.

HCIA-Storage certification holders are able to build networks and storage area networks and systems (SANs) using Huawei storage equipment and perform the corresponding maintenance operations.

The HCIA-Storage training helps enterprise IT engineers develop the skills needed to plan, implement, operate and maintain storage within the organization.



### **HCIP** STORAGE

**COURSE DURATION: 10** DAYS

**LEVEL: INTERMEDIARY** 

#### **COURSE OVERVIEW:**

The HCIP-Storage certification covers integrated solutions and competencies in the field of enterprise IT storage.

HCIP-Storage certificate holders are able to design, deploy, manage, and maintain enterprise storage solutions. The HCIP-Storage certification program aims to train IT storage professionals who can help organizations build intelligent and efficient computing platforms that that enable reliable storage and efficient use of enterprise information and data.



### **HCIE** STORAGE

**COURSE DURATION: 10** DAYS

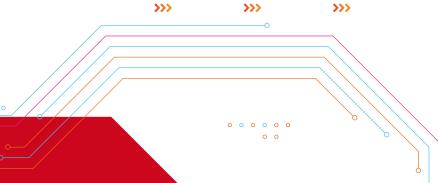
**LEVEL: ADVANCED** 

#### **COURSE OVERVIEW:**

The HCIE-Storage certification covers the full range of storage solutions and skills needed by businesses.

HCIE Storage certificate holders have:

- A complete and thorough understanding of information storage technologies
- ► An expertise of complex storage applications
- ► The ability to design, deploy, maintain and optimize storage solutions for data centers
- The ability to build enterprise storage platforms using Huawei storage products



## **HCIA** SECURITY

**COURSE DURATION: 5** DAYS

**LEVEL: BASIC** 

#### **COURSE OVERVIEW:**

The HCIA- Security certification covers the knowledge and skills in enterprise network security.

Holders of the HCIA-Security certificate are able to perform basic operations related to enterprise network security. The courses are designed to help enterprise network engineers design and use Huawei security equipment to build secure small and large enterprise networks.



### **HCIP** SECURITY

COURSE DURATION: 10 DAYS LEVEL: INTERMEDIARY

#### **COURSE OVERVIEW:**

The HCIP-Security certification covers integrated solutions and competencies in enterprise network security. Holders of the HCIP-Security certificate are able to design secure architectures for enterprise networks and to deploy, manage and operate these networks.

The HCIP-Security certification focuses on building secure enterprise network architectures, endpoint security management systems and content security networks in order to achieve multi-dimensional security.

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# **HCIE** SECURITY

**COURSE DURATION: 10 DAYS** 

**LEVEL: ADVANCED** 

#### **COURSE OVERVIEW:**

HCIE-Security certification holders have the knowledge and skills required to design, deploy, manage, and optimize network security solutions. They have a comprehensive understanding of network security technology and can address increasingly diverse cyber security challenges.



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# **Huawei Authorized Learning Partner**



### TMI

Authorized ID: 20221213TN0001

**Authorized Territory: Tunisia** 

Authorized Program: Data Communication; Digital

Power; Enterprise IT; Enterprise

Wireless; Huawei Cloud; Optical

Vaild Through: December 31, 2023

Huawei Technologies Co., Ltd.

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# Certificat

Certificate

N°2004/21653.5

AFAQ AFNOR INTERNATIONAL certifie que le système de management mis en place par : AFAQ AFNOR INTERNATIONAL certifies that the management system implemented by:

#### TUNISIE MICRO INFORMATIQUE TMI

pour les activités suivantes : for the following activities:

VENTE, MAINTENANCE, FORMATION ET INTEGRATION DE SOLUTIONS INFORMATIQUES.

SALE, MAINTENANCE, TRAINING AND INTEGRATION OF INFORMATION TECHNOLOGY SOLUTIONS.

a été évalué et jugé conforme aux exigences requises par : has been assessed and found to meet the requirements of:

ISO 9001: 2015

et est déployé sur les sites suivants : and is developed on the following locations:

8 Rue Socrate, Immeuble l'olivier Bloc A, Zone Industrielle Kheireddine 2015 EL KRAM TUNISIE

Ce certificat est valable à compter du (année/mois/jour) This certificate is valid from (year/month/day)

2022-01-17

2025-01-06

Administrateur d'AFAQ AFNOR INTERNATIONAL



M. AUGEREAU-LANDAIS

Flashez ce QR Code pour vérifier la validité du certificat