



**ITEP Comunicaciones  
SA. de C.V.**

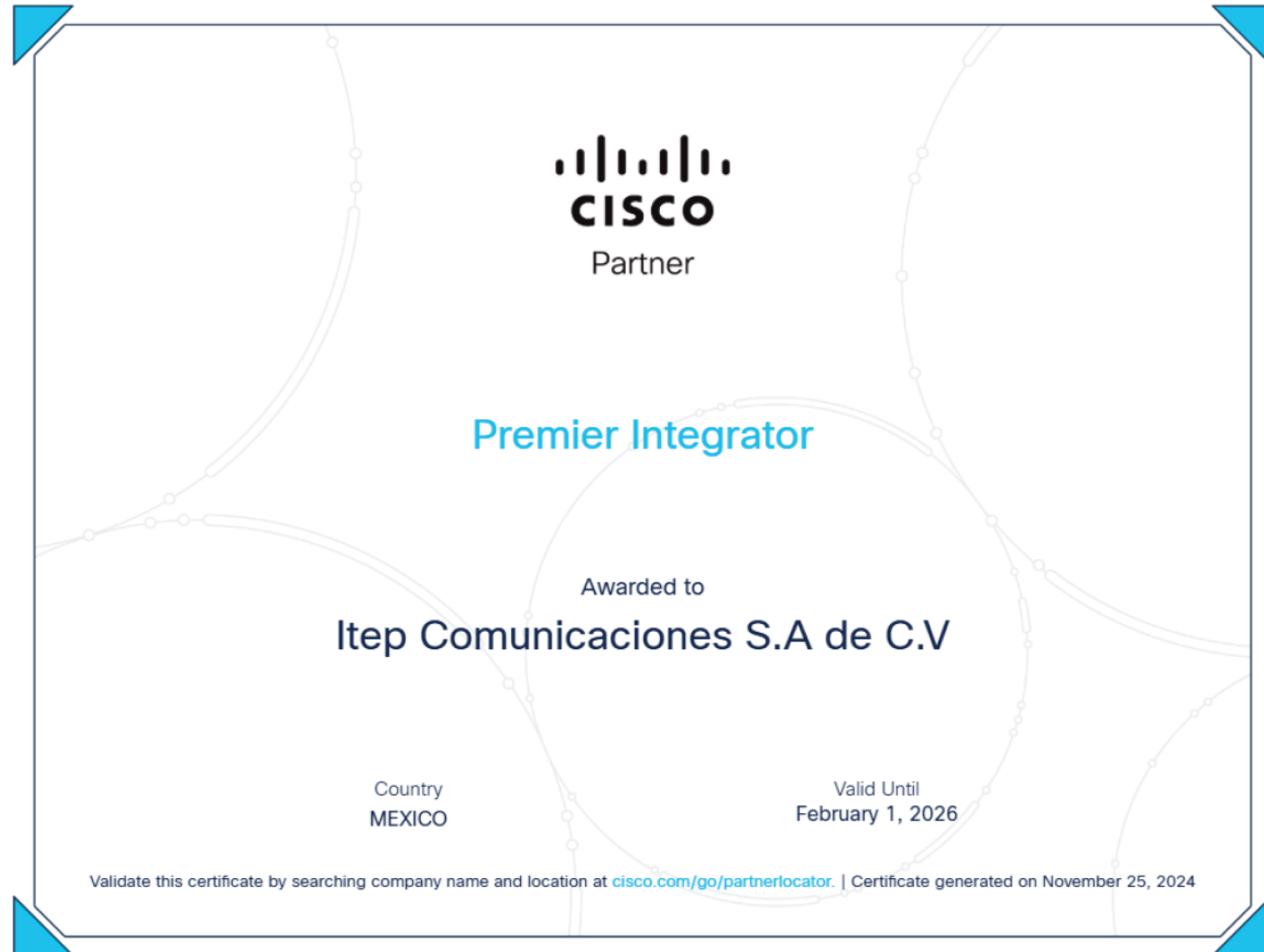
**CERTIFICACIONES**

# CURSOS Y CERTIFICACIONES



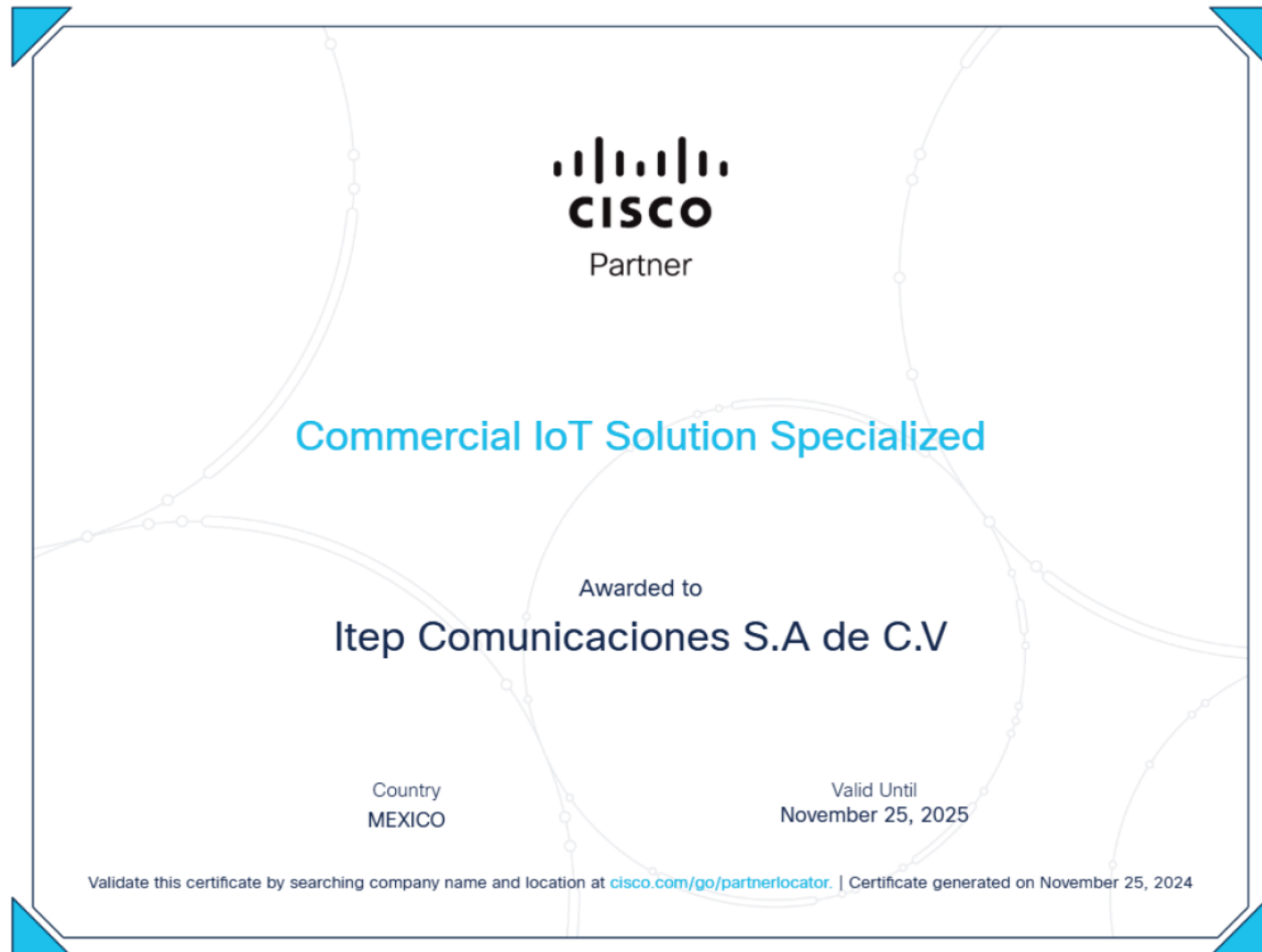
# CISCO

## Premier Integrator



# CISCO

## Commercial IoT Solution Specialized

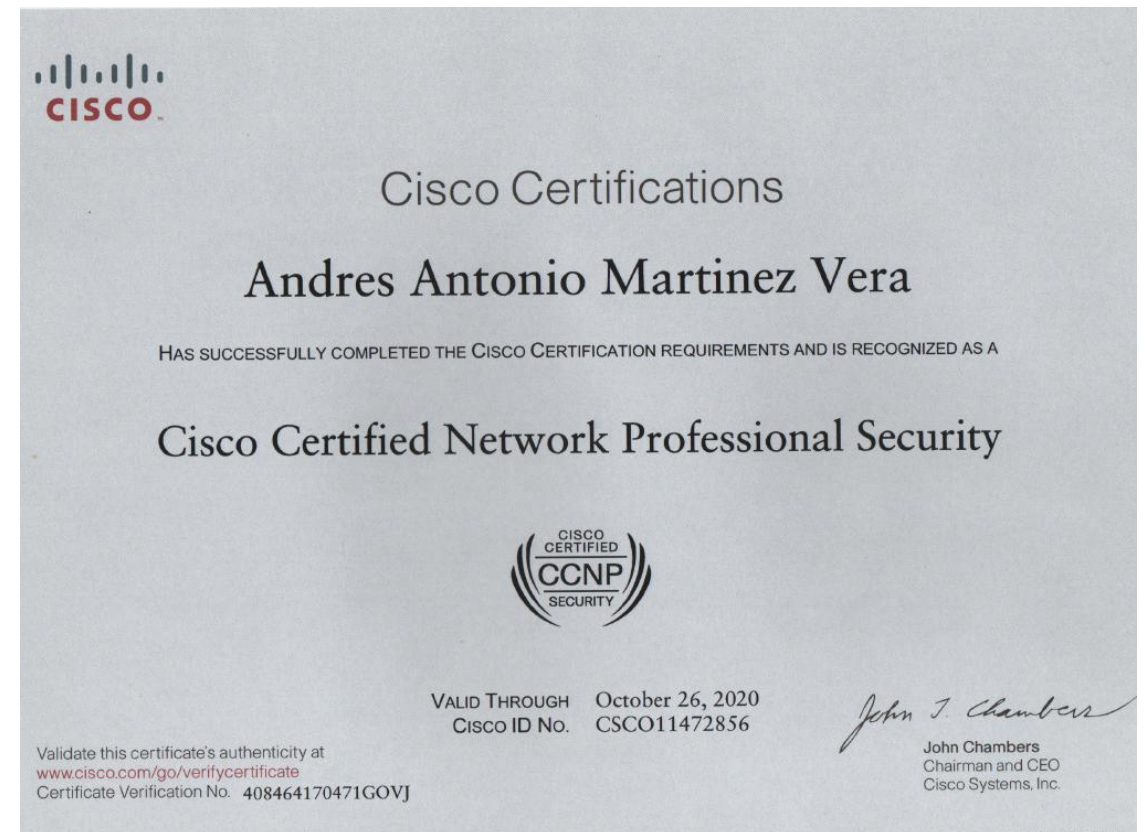




# Capital humano – Ingenieros certificados CISCO



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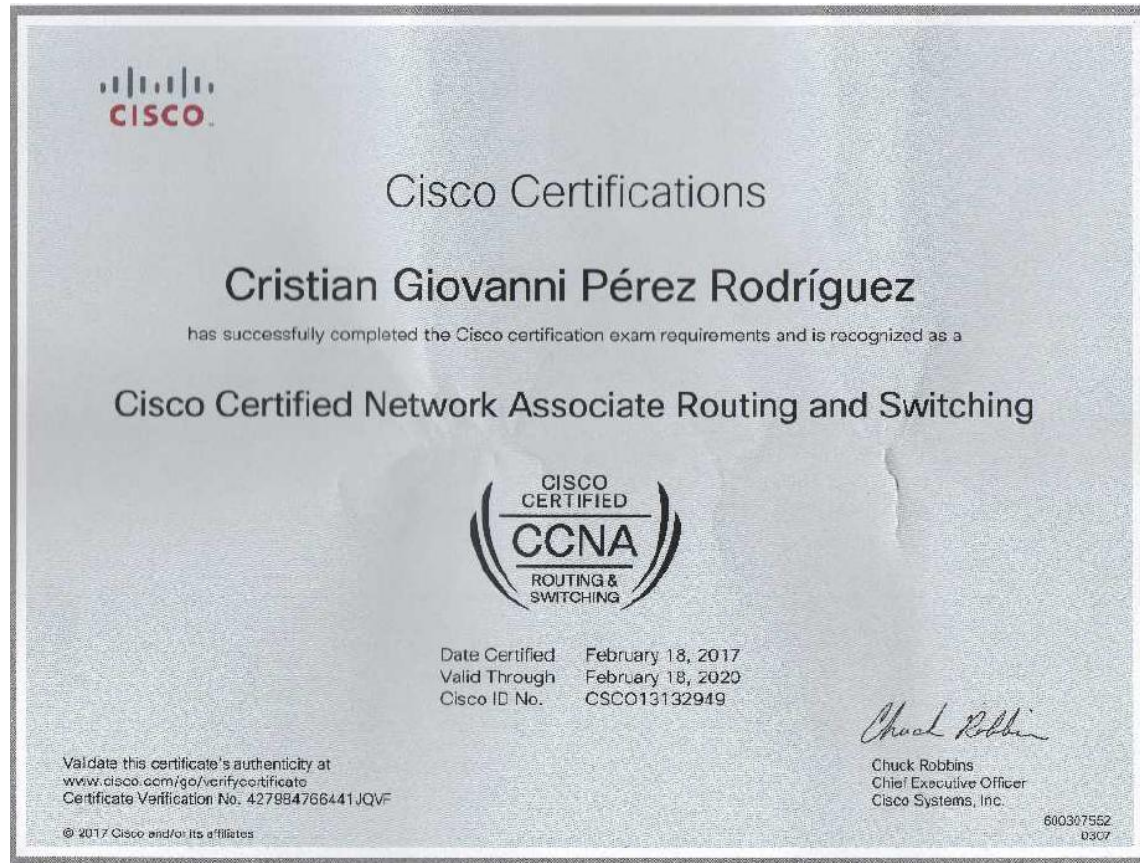


# Capital humano – Ingenieros certificados CISCO





# Capital humano – Ingenieros certificados CISCO



Cisco Networking Academy

## CCNP Enterprise: Core Networking

The learner has successfully achieved instructor level credential for completing CCNP Enterprise: Core Networking course administered by the undersigned instructor trainer. The learner was able to proficiently:

- Configure L2 redundancy in an enterprise network.
- Configure EIGRP to optimize performance in an enterprise network.
- Implement advanced OSPF features to improve performance in both IPv4 and IPv6 enterprise networks.
- Configure eBGP in a single-homed remote access network.
- Explain the concepts of multicast operation and QoS in an enterprise network.
- Configure IP services and VPNs to support secure, managed site-to-site and remote-access networks.
- Explain how wireless topologies and antennas allow APs to pair with WLCs in an enterprise network.
- Implement secure wireless networks to manage and support wireless roaming.
- Implement advanced technologies to support a secure and scalable enterprise network architecture.
- Configure network technologies to provide secure infrastructure access.
- Explain the purposes and characteristics of virtualization and network automation.

**Andrés Antonio Martínez Vera**

Learner

**Universidad Miguel Hernández**

Instructor Training Center

**Spain**

Location

**7 Dec 2022**

Date

*Laura Quintana*  
Laura Quintana  
VP & General Manager, Cisco Networking Academy

# Capital humano – Ingenieros certificados

## CISCO



Cisco Networking Academy

### CCNAv7: Introduction to Networks

The learner has successfully achieved instructor level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor trainer. The learner was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**Andrés Antonio Martínez Vera**

Learner

**Tecno-Educativas**

Instructor Training Center

**Mexico**

Location

**Juan Valverde**

Instructor Trainer

**23 Dec 2021**

Date

Instructor Trainer Signature



Cisco Networking Academy

Certificado de finalización del curso

### CCNAv7: Redes empresariales, Seguridad y Automatización

El instructor ha logrado con éxito la credencial de nivel de instructor para completar el curso CCNA v7: Redes Empresariales, Seguridad y Automatización, administrado por el instructor que firma. El instructor fue capaz de:

- Configurar OSPFv2 de área única en redes punto a punto y de acceso múltiple.
- Explicar cómo mitigar las amenazas y mejorar la seguridad de la red utilizando listas de control de acceso y mejores prácticas de seguridad.
- Implementar ACL IPv4 estándar para filtrar el tráfico y asegurar el acceso administrativo.
- Configurar los servicios NAT en el router perimetral para proporcionar escalabilidad de dirección IPv4.
- Explicar las técnicas para proporcionar escalabilidad de direcciones y acceso remoto seguro para WAN.
- Explicar cómo optimizar, supervisar y solucionar problemas de arquitecturas de red escalables.
- Explicar la forma en que los dispositivos de red implementan QoS.
- Implementar protocolos para administrar la red.
- Explicar cómo las tecnologías como la virtualización, las redes definidas por software y la automatización afectan a las redes en evolución.

**Andrés Antonio Martínez Vera**

Aprendiz

**Tecno-Educativas**

Centro de Entrenamiento de Instructores

**Mexico**

Ubicación

**Juan Valverde**

Formador

**13 Jul 2022**

Fecha

Firma del Formador

# Capital humano – Ingenieros certificados CISCO



Certificate of Course Completion

Cisco Networking Academy

## Network Security

The learner has successfully achieved instructor level credential for completing Network Security course administered by the undersigned instructor trainer. The learner was able to proficiently:

- Describe the security threats facing modern network infrastructures.
- Secure Cisco Routers.
- Implement AAA on Cisco routers using a local router database and external server.
- Mitigate threats to Cisco routers and networks using ACLs.
- Implement secure network design, management, and reporting.
- Mitigate common Layer 2 attacks.
- Implement the Cisco IOS firewall feature set.
- Deploy the Cisco ASA for firewall and NAT/PAT services.
- Implement a site-to-site IPsec VPN.
- Explain encryption types, confidentiality, integrity and authentication.
- Implement Zone-Based Policy Firewall.

**Andrés Antonio Martínez Vera**

Learner

**Tecno-Educativas**

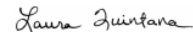
Instructor Training Center

**Mexico**

Location

**28 Apr 2022**

Date

  
Laura Quintana  
VP & General Manager, Cisco Networking Academy



Certificado de finalización del curso

Cisco Networking Academy

## CCNAv7: Switching, Routing and Wireless Essentials

El instructor ha alcanzado con éxito la credencial de nivel de instructor por completar el curso de CCNA v7: Switching, Routing, and Wireless Essentials administrado por el instructor que firma. El instructor fue capaz de:

- Configurar las VLAN y el enrutamiento entre VLAN aplicando las mejores prácticas de seguridad.
- Solucionar problemas de ruteo entre redes VLAN en dispositivos de capa 3.
- Configurar la redundancia en una red conmutada utilizando STP y EtherChannel.
- Resolver problemas de EtherChannel en enlaces conmutados.
- Explicar cómo admitir redes disponibles y confiables mediante el direccionamiento dinámico y los protocolos de redundancia de primer salto.
- Configurar la asignación dinámica de direcciones en redes IPv6.
- Configurar las WLAN utilizando las mejores prácticas de seguridad WLC y L2.
- Configurar la seguridad del switch para mitigar los ataques de LAN.
- Configurar el enrutamiento estático IPv4 e IPv6 en routers.

**Andrés Antonio Martínez Vera**

Aprendiz

**Tecno-Educativas**

Centro de Entrenamiento de Instructores

**Mexico**

Ubicación

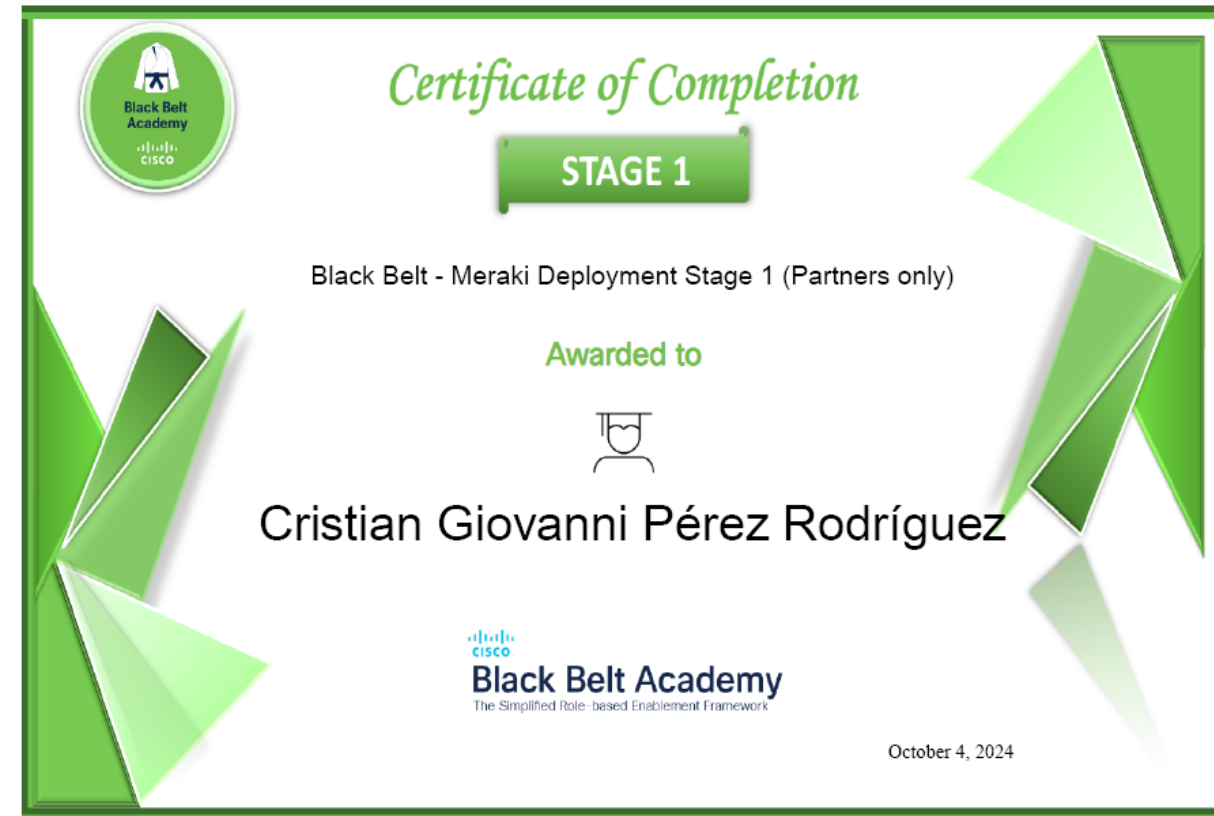
**28 Mar 2022**

Fecha

  
Laura Quintana  
VP & General Manager, Cisco Networking Academy

# Capital humano – Ingenieros certificados

## CISCO





# Capital humano – Ingenieros certificados

## CISCO



# **CURSOS Y CERTIFICACIONES**

The background of the slide is a high-angle, wide shot of a city skyline at dusk or dawn. The sky is a mix of light blue, purple, and orange, with scattered white clouds. The city below is densely packed with skyscrapers and buildings, many of which have their lights on, creating a warm glow against the cooler tones of the sky. The Fortinet logo is centered in the upper half of the image, with the word 'FORTINET' in white and the 'F' icon in red.

**FORTINET®**



# Capital humano – Ingenieros certificados (Firewalls)

**NSE Certified**

This certifies that  
**Rafael Alejandro Hurtado Villaseñor**  
has achieved Fortinet's Network Security Expert certification  
**NSE 4 Network Security Professional**

**Certification Date:** December 27, 2018  
**Certification Validity:** 2 years  
**Certification Number:** oDv4QNHZVa

  
**Ken Xie**  
CEO of Fortinet

  
**Michael Xie**  
President and Chief Technology Officer (CTO), Fortinet

 Verify this certification's authenticity at:  
[https://training.fortinet.com/mod/customcert/verify\\_certificate.php](https://training.fortinet.com/mod/customcert/verify_certificate.php)

**NSE Certified**

This certifies that  
**Rafael Alejandro Hurtado Villaseñor**  
has achieved Fortinet's Network Security Expert certification  
**NSE 2 Network Security Associate**

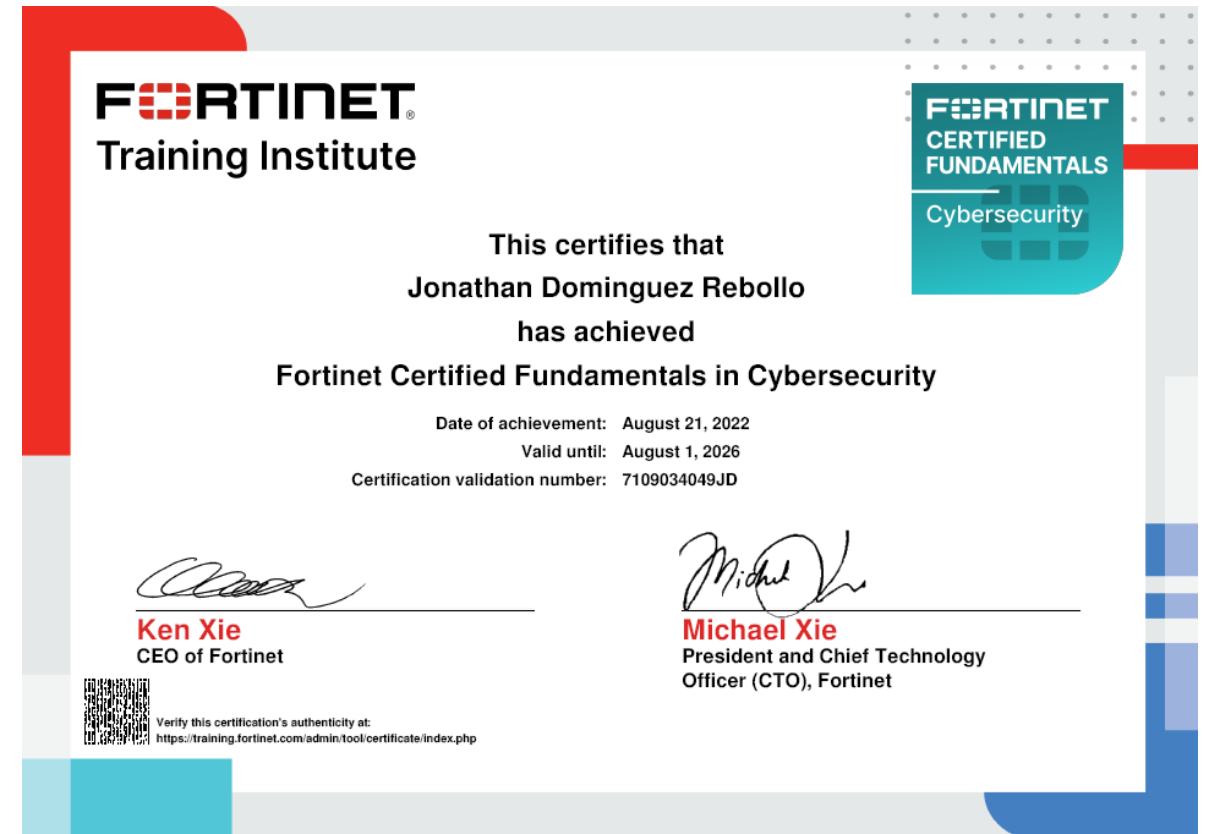
**Certification Date:** January 2, 2020  
**Certification Validity:** 2 years  
**Certification Number:** BILJKHm6au

  
**Ken Xie**  
CEO of Fortinet

  
**Michael Xie**  
President and Chief Technology Officer (CTO), Fortinet

 Verify this certification's authenticity at:  
[https://training.fortinet.com/mod/customcert/verify\\_certificate.php](https://training.fortinet.com/mod/customcert/verify_certificate.php)

# Capital humano – Ingenieros certificados (Firewalls)





# Capital humano – Ingenieros certificados (Firewalls)

**FORTINET**  
Training Institute

This certifies that  
**Jonathan Dominguez Rebollo**  
has achieved  
**Fortinet Certified Professional Network Security**

Date of achievement: February 25, 2022  
Valid until: August 1, 2026  
Certification validation number: 8255168421JD



**Ken Xie**  
CEO of Fortinet



Verify this certification's authenticity at:  
<https://training.fortinet.com/admin/tool/certificate/index.php>

**FORTINET**  
CERTIFIED  
PROFESSIONAL  
Network  
Security



**Michael Xie**  
President and Chief Technology  
Officer (CTO), Fortinet

**FORTINET**  
Training Institute

This certifies that  
**Jonathan Dominguez Rebollo**  
has achieved  
**Fortinet Certified Professional Public Cloud Security**

Date of achievement: March 18, 2023  
Valid until: March 18, 2025  
Certification validation number: 0781097545JD



**Ken Xie**  
CEO of Fortinet



Verify this certification's authenticity at:  
<https://training.fortinet.com/admin/tool/certificate/index.php>

**FORTINET**  
CERTIFIED  
PROFESSIONAL  
Public Cloud  
Security



**Michael Xie**  
President and Chief Technology  
Officer (CTO), Fortinet

# Capital humano – Ingenieros certificados (Firewalls)



# CURSOS Y CERTIFICACIONES



# Partner Autorizado - Axis



Ciudad de México martes, 15 de octubre de 2024

ICA FLUOR DANIEL, S. DE R. L. DE C.V.

Presente

Asunto: **Carta de Socio certificado**

**AXIS LAC, S.A de C.V. (México, Centro América y El Caribe)**, hace de su conocimiento, que la empresa: **ITEP COMUNICACIONES.**, es miembro activo de nuestro programa de socios, actualmente son **Socio Autorizado** pueden comercializar nuestros productos y cuentan con el respaldo de fábrica para soporte técnico y validación de garantías.

Sin más por el momento quedo a sus órdenes para cualquier duda o aclaración.

Atentamente:

*Karen Garcia*

**Karen Garcia**  
Axis Communications  
[Karen.garcia@axis.com](mailto:Karen.garcia@axis.com)



# CURSOS Y CERTIFICACIONES



a Motorola Solutions Company

# Capital humano – Pelco



# Capital humano – Pelco

Life Is On



## CERTIFICATE OF COMPLETION

**Giovanni Pérez**

Has successfully completed

**Video Security and IT Convergence: Understanding IP Video Security Systems**

Training Hours:

4/11/2019

Completion Date:

Life Is On



## CERTIFICATE OF COMPLETION

**Giovanni Pérez**

Has successfully completed

**VideoXpert: Overview**

Training Hours:

5/6/2019

Completion Date:





# **CURSOS Y CERTIFICACIONES**

YOUR LONG-TERM PARTNER

**PANDUIT™**



# Capital humano – Panduit

**Cristian Giovanni Pérez Rodríguez**

Obtuvo la certificación

**Structured Cabling Deploy Certification**

**on 2018-11-08**

Esta certificación solo es válida para los empleados o representantes de una empresa participante del programa Panduit ONE<sup>SM</sup> Partner.

**Fecha de vencimiento:**

2020-11-08



**Cristian Giovanni Pérez Rodríguez**

HAS ACHIEVED

The Network Infrastructure Cabling Deploy Certification - LATAM  
Certification on 09/30/2020

This certificate is only valid for employees or representatives  
of an active Panduit ONE<sup>SM</sup> Partner company.

Date of Expiration:  
09/30/2022