

# Network Security Engineer - Firewall Services

Job ID  
REQ-10011931  
Dec 11, 2024  
Mexico

## Summary

Security Engineering team will be collaborating with across multiple regions with an opportunity to work on developing security vendor technologies! Your role as Security Engineer (Network Security) is responsible for delivery and deployment of solutions, practices and processes required by IT services and/or applications according to business needs; overall design and coordination of information technology and understanding how architectures, strategies, designs and plans fit together.

## About the Role

### Key Responsibilities:

- Collaborating closely with service lines and architecture to deliver PoC, pilots and successful implementation of new IT solutions. Build/maintain comprehensive documentation as it relates network & Security topology, equipment, and configuration(s)
- Provide Level 4 support for problems identified with systems and network; and act as a partner concern for Level 3 and Level 4 Managed Services support technicians
- Build, request, and present technical specifications and requirements for purchasing of security equipment via quote procedure. Participate in after-hours upgrades, troubleshooting, and/or on-call availability as needed
- Configure, test, and maintain security equipment and services, including next generation firewalls, VPN, and IPS.
- Assist with monthly reports and recommendations for Managed Services Clients and work with third party vendors as liaison between client and vendor
- Developing solutions independently and leading specific initiatives to deliver tactical results with managerial support where required.

### Minimum Requirements:

- Relevant 3 years of experience in Network or Security Domain
- Good technical knowledge, TCP/IP knowledge, routing, switching
- Knowledge of firewalls (such as Palo Alto or Check Point)
- Certificates in Security domains or firewalls would be a plus
- Bilingual

**Why Novartis:** Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together?  
<https://www.novartis.com/about/strategy/people-and-culture>

**Join our Novartis Network:** Not the right Novartis role for you? Sign up to our talent community to stay connected and learn about suitable career opportunities as soon as they come up:

<https://talentnetwork.novartis.com/network>

**Benefits and Rewards:** Read our handbook to learn about all the ways we'll help you thrive personally and professionally: <https://www.novartis.com/careers/benefits-rewards>

Division

Operations

Business Unit

CTS

Location

Mexico

Site

INSURGENTES

Company / Legal Entity

MX06 (FCRS = MX006) Novartis Farmacéutica S.A. de C.V.

Functional Area

Technology Transformation

Job Type

Full time

Employment Type

Regular

Shift Work

No

[Apply to Job](#)

Job ID

REQ-10011931

## **Network Security Engineer - Firewall Services**

[Apply to Job](#)

---

**Source URL:** <https://prod1.id.novartis.com/id-en/careers/career-search/job/details/req-10011931-network-security-engineer-firewall-services>

### **List of links present in page**

1. <https://www.novartis.com/about/strategy/people-and-culture>
2. <https://talentnetwork.novartis.com/network>
3. <https://www.novartis.com/careers/benefits-rewards>
4. [https://novartis.wd3.myworkdayjobs.com/en-US/Novartis\\_Careers/job/INSURGENTES/Network-Security-Engineer---Firewall-Services\\_REQ-10011931](https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/INSURGENTES/Network-Security-Engineer---Firewall-Services_REQ-10011931)
5. [https://novartis.wd3.myworkdayjobs.com/en-US/Novartis\\_Careers/job/INSURGENTES/Network-Security-Engineer---Firewall-Services\\_REQ-10011931](https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/INSURGENTES/Network-Security-Engineer---Firewall-Services_REQ-10011931)