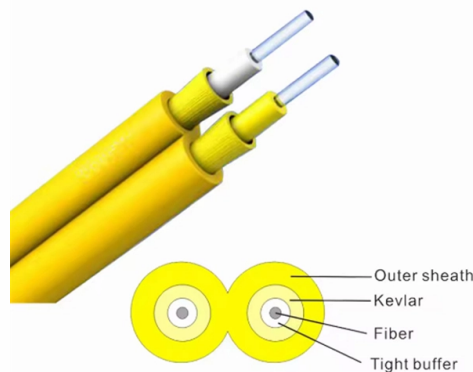


Internal network security equipment



Overview

These devices include routers, firewalls, switches, servers, load-balancers, intrusion detection systems, domain name systems, and storage area networks. These devices are ideal targets for malicious cyber actors because most or all organizational and customer traffic must pass. Network security involves tools, techniques, and policies to protect digital assets from unauthorized access and cyber threats. It combines hardware, software, and expert resources to ensure network integrity and prevent breaches. In this post, we'll look at a variety of common network security devices and explore how they can be used to keep your company's network safe.



Article Content

Network Infrastructure Security: Definition, Types, Benefits

Our latest blog post explains how network infrastructure security works and shows how to protect your networking equipment from both external

Network Devices

An Internet Gateway translates your private LAN requests into public internet requests. 10. Firewall It is a network security system, comprising

Securing an internal network: risks and best practices

All the best practices to secure an internal network: segmentation, WI-FI networks, network devices, user access, communications, applications, etc.

Top Network Security Devices for 2025

Firewall appliances and intrusion detection systems are critical components of network security. Advanced features like artificial intelligence and

Securing Network Infrastructure Devices

These devices include routers, firewalls, switches, servers, load-balancers, intrusion detection systems, domain name systems, and storage area networks. These devices are ideal

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Network security protects organizations' data, employees, and customers from various attacks. Discover the types of network security and how it can help

The Most Common Types of Network Security Devices

Most home networks need only worry about their endpoint devices so a comprehensive endpoint protection application should be installed on all

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Follow these network security best practices to strengthen your network against cybersecurity threats and protect your data. Get the free guide here.

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Build security solutions for networking, data center, cloud, and collaboration using a unified platform that integrates with third-party apps and solutions.

Examples Of Network Security Devices

This article delves into various network security devices, their functionalities, and their roles in safeguarding our networks from potential threats. 1. Firewalls Firewalls act as the first line of

18 Types of Network Security Solutions to Implement

Everything you need to know about the fundamental types of network security, from firewalls and VPNs to vulnerability management and endpoint

Network Security Devices Explained: Types, Examples ...

Explore the most important network security devices—firewalls, intrusion prevention systems, VPNs, and more. Learn how each protects your business network and keeps your data secure.

Securing Network Infrastructure Devices

Learn about the threats and risks associated with network infrastructure devices and how you can protect your network from cyber-attacks.

18 Types of Network Security Solutions to Implement

Proper understanding and utilization of network security software enable organizations to keep threats at bay and maintain a secure network

Choosing the Right Security Equipment for Your Network

Choosing the Right Security Equipment for Your Network | January 31st, 2019
Network security is crucial for businesses of any size. Cyber threats are continually evolving, and

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Network Security Devices Explained: Types, Examples ...

Find out about different network security device types and their uses These days, just about every business transfers critical data over its internal network. Managing this network's security and

Network Security Equipment

Network security equipment plays a pivotal role in protecting sensitive data and ensuring seamless connectivity across all devices. Whether you're managing a small business or overseeing a large

Network Security

Between sophisticated cybersecurity threats, hybrid environments, ransomware, malware, and personal devices, network security needs a new approach.

ITPro Today, Network Computing, IoT World Today combine

ITPro Today, Network Computing and IoT World Today have combined with TechTarget . The page you are looking for may no longer exist.

Guide to a Secure Enterprise Network Landscape

This document is meant to provide guidance to this new enterprise network landscape from a secure operations perspective. Hence, it starts by examining the security limitations of current network

Top 8 Network Security Devices Every IT Professional

Discover the top 8 network security devices essential for protecting your business from cyber threats, including firewalls, VPNs, and more.

14 Best Network Security Appliances for 2026 That Keep You Safe

Secure your network with the 14 best security appliances for 2026, offering top features to keep you safe—discover which one is right for you.

What is network security?

What is network security? Network security combines policies and technologies to protect systems and digital assets from unauthorized access, misuse, and

Top 16 Network Security Devices [Updated 2025]

Explore essential network security devices—firewalls, IDPS, VPNs—for a robust defense-in-depth strategy to safeguard against evolving cyber threats.

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