

Enterprise Networking Market by Networking Devices (Routers, Switches, Firewalls, Access Points), Technology (SDN, SD-WAN, SASE, Intent-Based Networking), Network (Branch, Remote, Campus, Datacenter), Connection (Wired, Wireless) - Global Forecast to 2029

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Abstracts

The Enterprise Networking Market was estimated to be USD 115.8 billion in 2024 to USD 175.2 billion by 2029 at a Compound Annual Growth Rate (CAGR) of 8.6%. This market growth of the enterprise networking market is majorly due to some prominent factors such as increased demand of cloud services, growing needs of efficient data management, adoption of AI/ML solutions to automate network management tasks, and the rising trend of network virtualization. These factors have not only fueled the wider adoption of the enterprise networking solutions but also have enabled more efficient resource utilization and simplified management of the enterprise infrastructures. Additionally, this growth is also driven by factors such as growing adoption of IoT devices, the push for digital transformation, as well as the rising cybersecurity concerns. Various enterprise networking software such as network automation, network virtualization network security solutions such as SASE, and others further foster the growth of the enterprise networking market by addressing the key needs such as automation, efficiency, security, and flexibility required in the IT infrastructures. Furthermore, the integration of SD-WAN and SASE solutions has boosted the growth of the market, as enterprises are shifting their focus from only SD-WAN towards a more converged approach, such that all other aspects of the network security are well addressed with deployment of a single solution. These factors have caused a surge in the demand of Enterprise Networking solutions and have created a significant momentum for the growth of the Enterprise Networking solutions and services.

“The service providers segment is expected to have largest market size during the forecast period.” In the end users, the service-based segment, which includes cloud service providers and telecom service providers, is expected to grow the most in the enterprise networking market since enterprises are becoming increasingly dependent on outsourced IT and networking solutions. Cloud service providers are highly sought after as enterprises shift toward cloud-based infrastructures for scalability, flexibility, and cost efficiency. Greater adoption of SaaS, PaaS, and IaaS further fuels this segment's growth. On the other hand, the roll-out of 5G networking enables advanced networking solutions required data-traffic levels to accommodate these technologies and other future developments like IoT and edge computing on which the operators are placing much focus. The nonstop evolution in digital services, coupled with the requirements for secure and high-performance networking, places service-based as a key growth driver of the enterprise networking market.

“The data center network segment will witness the highest growth during the forecast period.” The fast growth of the data center network segment in the enterprise networking, can be mainly attributed to the demand for solutions in cloud computing, big data analytics, and storage. Furthermore, the migration of enterprise workload to cloud-based infrastructure is a key demand driver for data center networks hosting superior robustness and performance. The growth in digital services, e-commerce, and streaming platforms, all tending toward high performance, is calling for hyperscale data centers. Further, increasing efficiency and scalability of data center networks are driven by virtualization, SDN, and NFV, which become necessary for managing ever-increasing volumes of data and workloads. In the long run, data center networks are going to be core enablers of enterprise networking.

“Asia Pacific's highest growth rate during the forecast period.”

The Asia Pacific region is witnessing an increasing adoption of digital technologies by the developing economies in the region. Countries in the region are undergoing through several digital transformation initiatives as the businesses and service providers are constantly seeking the scalable and flexible solutions in order support their growth strategies. The region is also undergoing through rapid urbanization and has high internet penetration, along with the rapidly growing investments in the telecom and cloud computing sectors. These factors contribute to the growth of the Asia-Pacific region over the forecasted period. Moreover, the countries in the regions are backed by strong government initiatives and rapid infrastructure development that also majorly contribute to the overall growth of the region. Additionally, the region is also witnessing

a rise in the number of SMEs, which thereby indicates the higher adoption of sophisticated enterprise networking solutions and therefore leading to high adoption of cloud-based services. Owing to these factors, the Asia-Pacific region is expected to register the highest growth during the forecast period.

Breakdown of primaries

The study contains insights from various industry experts, from solution vendors to Tier 1 companies. The break-up of the primaries is as follows:

By Company Type: Tier 1 – 35%, Tier 2 – 45%, and Tier 3 – 20%

By Designation: C-level –35%, D-level – 25%, and Others – 40%

By Region: North America – 30%, Europe – 30%, Asia Pacific – 25%, Middle East & Africa – 10%, and Latin America- 5%.

The major players in the Enterprise Networking market include Cisco Systems (US), Broadcom (US), Hewlett Packard Enterprise (US), Juniper Networks (US), Extreme Networks, Inc. (US), Huawei (China), Fortinet (US), Cloudflare, Inc. (US), Alcatel-Lucent Enterprise (France), Arista Networks (US), Riverbed Technology (US), Check Point Software Technologies Ltd. (Israel), SolarWinds Corporation (US), F5 Networks (US), Palo Alto Networks (US), Pica8 (US), Versa Networks (US), Aryaka Networks Inc. (US), A10 Networks, Inc. (US), Cato Networks Ltd. (Israel), Cambium Networks (US), Megaport (Australia), flexiWAN (Israel), Peplink (US), Lavelle Networks (India), and Bigleaf Networks (US). These players have adopted various growth strategies, such as partnerships, agreements and collaborations, new product launches, enhancements, and acquisitions to expand their Enterprise Networking market footprint.

Research Coverage

The market study covers the Enterprise Networking market size across different segments. It aims at estimating the market size and the growth potential across different segments, including offerings, end user, network, deployment mode, connection type, technology, and region. The offerings are sub-segmented into networking devices, networking software, and services. The offerings segment is further categorized into Networking devices (Routers, Switches, Access Points, Gateways, Firewalls, and Other Networking Devices [servers, and load balancers]), networking software (Network

Management & Monitoring, Network Security, Network Virtualization, Network Automation, and Other Networking Software [network analytics and collaboration tools]), and services. The services segment covers professional and managed services. The professional service segment has been further segmented into consulting, deployment & integration, and support & maintenance. The end-users studied under the Enterprise Networking market include service providers and enterprises, where enterprises are further segmented into BFSI, IT & ITeS, Manufacturing, Healthcare & Life Sciences, Retail & eCommerce, Transportation & Logistics, Government, Media & Entertainment, Education, and Other Enterprises (Energy & Utilities and Travel & Hospitality). Based on network the market is categorized into Branch network, remote network, campus network, and data center network. Further, based on the connection type, market is categorized into wired and wireless. Based on technology the market has been categorized into Software-Defined Networking (SDN), Network Function Virtualization (NFV), Software-Defined Wide Area Network (SD-WAN), Secure Access Service Edge (SASE), Wi-Fi, Intent-based Networking (IBN), and Other Technologies (Cloud Networking, AI Networking, And Edge Computing). The regional analysis of the Enterprise Networking market covers North America, Europe, Asia Pacific, the Middle East & Africa, and Latin America. The study includes an in-depth competitive analysis of the leading market players, their company profiles, key observations related to product and business offerings, recent developments, and market strategies.

Key Benefits of Buying the Report

The report will help the market leaders/new entrants with information on the closest approximations of the global Enterprise Networking market's revenue numbers and subsegments. This report will help stakeholders understand the competitive landscape and gain more insights to position their businesses better and plan suitable go-to-market strategies. Moreover, the report will provide insights for stakeholders to understand the market's pulse and provide them with information on key market drivers, restraints, challenges, and opportunities.

The report provides insights on the following pointers:

1. Analysis of key drivers (increasing focus on advanced cybersecurity measures, growing shift toward cloud-based services, adoption of AI/ML solutions to automate network management tasks), restraints (high initial investments and managing the costs of WAN links), opportunities (implementation of zero trust security architecture, growth in edge computing, introduction of quantum-safe networks), and challenges (complex network environments, regulatory and compliance issues) influencing the growth of the

Enterprise Networking market.

2. Product Development/Innovation: Detailed insights on upcoming technologies, research & development activities, and new product & service launches in the Enterprise Networking market.

3. Market Development: Comprehensive information about lucrative markets – the report analyses the Enterprise Networking market across various regions.

4. Market Diversification: Exhaustive information about new products & services, untapped geographies, recent developments, and investments in the Enterprise Networking market.

5. Competitive Assessment: In-depth assessment of market shares, growth strategies and service offerings of leading players Cisco Systems (US), Broadcom (US), Hewlett Packard Enterprise (US), Juniper Networks (US), Huawei (China), Cloudflare(US), Arista Networks (US), Alcatel-Lucent Enterprise (France), Extreme Networks, Inc. (US), Riverbed Technology (US), Check Point Software Technologies (Israel), SolarWinds (US), Fortinet (US), Palo Alto Networks (US), Pica8 (US), Versa Networks (US), Aryaka Networks Inc., (US), F5 Networks (US), flexiWAN (Israel), Peplink (US), Lavelle Networks (India), A10 Networks (US), Cato Networks (Israel), Cambium Networks (US), Megaport (Australia), and Bigleaf Networks (US).

Contents

1 INTRODUCTION

- 1.1 STUDY OBJECTIVES
- 1.2 MARKET DEFINITION
- 1.3 STUDY SCOPE
 - 1.3.1 MARKET SEGMENTATION
 - 1.3.2 INCLUSIONS & EXCLUSIONS
- 1.4 YEARS CONSIDERED
- 1.5 CURRENCY CONSIDERED
- 1.6 STAKEHOLDERS

2 RESEARCH METHODOLOGY

- 2.1 RESEARCH DATA
 - 2.1.1 SECONDARY DATA
 - 2.1.2 PRIMARY DATA
 - 2.1.2.1 Primary interviews with experts
 - 2.1.2.2 Breakdown of primary profiles
 - 2.1.2.3 Key insights from industry experts
- 2.2 MARKET SIZE ESTIMATION
 - 2.2.1 TOP-DOWN APPROACH
 - 2.2.2 BOTTOM-UP APPROACH
 - 2.2.3 ENTERPRISE NETWORKING MARKET ESTIMATION: DEMAND-SIDE ANALYSIS
- 2.3 DATA TRIANGULATION
- 2.4 RISK ASSESSMENT
- 2.5 RESEARCH ASSUMPTIONS
- 2.6 LIMITATIONS

3 EXECUTIVE SUMMARY

4 PREMIUM INSIGHTS

- 4.1 OPPORTUNITIES FOR KEY PLAYERS IN ENTERPRISE NETWORKING MARKET
- 4.2 ENTERPRISE NETWORKING MARKET, BY OFFERING
- 4.3 ENTERPRISE NETWORKING MARKET, BY SERVICE
- 4.4 ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE

- 4.5 ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE
- 4.6 ENTERPRISE NETWORKING MARKET, BY NETWORK
- 4.7 ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE
- 4.8 ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE
- 4.9 ENTERPRISE NETWORKING MARKET, BY ENTERPRISE
- 4.10 NORTH AMERICA: ENTERPRISE NETWORKING MARKET: TOP THREE NETWORKING SOFTWARE AND END USERS

5 MARKET OVERVIEW AND INDUSTRY TRENDS

5.1 INTRODUCTION

5.2 MARKET DYNAMICS

5.2.1 DRIVERS

- 5.2.1.1 Increasing focus on advanced cybersecurity measures
- 5.2.1.2 Growing shift toward cloud-based services
- 5.2.1.3 Adoption of AI/ML solutions to automate network management tasks

5.2.2 RESTRAINTS

- 5.2.2.1 High initial investments
- 5.2.2.2 Managing high costs of WAN links

5.2.3 OPPORTUNITIES

- 5.2.3.1 Implementation of zero trust security architecture
- 5.2.3.2 Growth in edge computing
- 5.2.3.3 Introduction of quantum-safe networks

5.2.4 CHALLENGES

- 5.2.4.1 Complex network environments
- 5.2.4.2 Regulatory and compliance issues

5.3 BRIEF HISTORY OF ENTERPRISE NETWORKING

5.4 SUPPLY CHAIN ANALYSIS

5.5 ECOSYSTEM

5.6 CASE STUDY ANALYSIS

- 5.6.1 PRIVATE HEALTHCARE FIRM RECOLETAS SALUD USED JUNIPER AI-NATIVE NETWORKING PLATFORM TO ENHANCE PATIENT EXPERIENCE
- 5.6.2 CB&S BANK, WITH PENCHANT FOR M&A, USED FORTINET SECURITY FABRIC TO SIMPLIFY NETWORKING AND SECURITY
- 5.6.3 MEXICO'S CENACE BUILT AGILE, HIGH-CAPACITY NETWORK USING HUAWEI'S HIGH-QUALITY 10 GBPS SMART POWER CAMPUS SOLUTION
- 5.6.4 EXTREME NETWORKS POWERED SANTA CASA S ADVANCED HEALTHCARE SERVICES

5.7 TARIFF AND REGULATORY LANDSCAPE

5.7.1 TARIFF RELATED TO MACHINES FOR RECEPTION, CONVERSION, AND TRANSMISSION OR REGENERATION OF VOICE, IMAGES, OR OTHER DATA

5.7.2 REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS

5.7.2.1 North America

5.7.2.1.1 US

5.7.2.1.2 Canada

5.7.2.2 Europe

5.7.2.2.1 UK

5.7.2.2.2 Germany

5.7.2.3 Asia Pacific

5.7.2.3.1 South Korea

5.7.2.3.2 China

5.7.2.3.3 Japan

5.7.2.3.4 India

5.7.2.4 Middle East & Africa

5.7.2.4.1 UAE

5.7.2.4.2 KSA

5.7.2.5 Latin America

5.7.2.5.1 Brazil

5.7.2.5.2 Mexico

5.8 TECHNOLOGY ANALYSIS

5.8.1 KEY TECHNOLOGIES

5.8.1.1 Virtualization

5.8.1.2 Cloud Computing

5.8.2 ADJACENT TECHNOLOGIES

5.8.2.1 Artificial Intelligence (AI)/Machine Learning (ML)

5.8.2.2 5G and Next-generation Networks

5.8.2.3 Internet of Things (IoT)

5.8.2.4 Edge Computing

5.8.3 COMPLEMENTARY TECHNOLOGIES

5.8.3.1 Virtual Private Networks (VPNs)

5.8.3.2 Data Analytics

5.9 PATENT ANALYSIS

5.9.1 LIST OF MAJOR PATENTS

5.10 PRICING ANALYSIS

5.10.1 AVERAGE SELLING PRICE TREND OF KEY PLAYERS, BY HARDWARE APPLIANCE

5.10.2 INDICATIVE PRICING ANALYSIS, BY NETWORKING SOFTWARE

- 5.11 TRENDS/DISRUPTIONS IMPACTING CUSTOMER BUSINESS
- 5.12 KEY CONFERENCES AND EVENTS, 2024 2025
- 5.13 PORTER S FIVE FORCES ANALYSIS
 - 5.13.1 THREAT OF NEW ENTRANTS
 - 5.13.2 THREAT OF SUBSTITUTES
 - 5.13.3 BARGAINING POWER OF BUYERS
 - 5.13.4 BARGAINING POWER OF SUPPLIERS
 - 5.13.5 INTENSITY OF COMPETITIVE RIVALRY
- 5.14 KEY STAKEHOLDERS AND BUYING CRITERIA
 - 5.14.1 KEY STAKEHOLDERS IN BUYING PROCESS
 - 5.14.1.1 Buying criteria
- 5.15 TECHNOLOGY ROADMAP FOR ENTERPRISE NETWORKING MARKET
 - 5.15.1 SHORT-TERM ROADMAP (2023 2025)
 - 5.15.2 MID-TERM ROADMAP (2026 2028)
 - 5.15.3 LONG-TERM ROADMAP (2029 2030)
- 5.16 BEST PRACTICES IN ENTERPRISE NETWORKING MARKET
 - 5.16.1 NETWORK PLANNING
 - 5.16.2 NETWORK DESIGNING
 - 5.16.3 PROFESSIONAL INSTALLATION AND CONTINUOUS MONITORING
 - 5.16.4 SECURITY INTEGRATION
 - 5.16.5 OPERATION AND MANAGEMENT
 - 5.16.6 REGULATORY COMPLIANCE
 - 5.16.7 SKILL DEVELOPMENT AND TRAINING
- 5.17 CURRENT AND EMERGING BUSINESS MODELS
 - 5.17.1 NETWORK AS A SERVICE (NAAS)
 - 5.17.2 ZERO-TRUST SECURITY MODELS
 - 5.17.3 EDGE COMPUTING INTEGRATION
 - 5.17.4 AI-DRIVEN AUTONOMOUS NETWORKS
 - 5.17.5 HYBRID AND MULTI-CLOUD NETWORKING
- 5.18 ENTERPRISE NETWORKING MARKET: TOOLS, FRAMEWORKS, AND TECHNIQUES
- 5.19 HS CODE ANALYSIS: MACHINES FOR RECEPTION, CONVERSION, AND TRANSMISSION OR REGENERATION OF VOICE, IMAGES, OR OTHER DATA (851762)
 - 5.19.1 EXPORT SCENARIO OF MACHINES FOR RECEPTION, CONVERSION, AND TRANSMISSION OR REGENERATION OF VOICE, IMAGES, OR OTHER DATA (851762)
 - 5.19.2 IMPORT SCENARIO OF MACHINES FOR RECEPTION, CONVERSION, AND TRANSMISSION OR REGENERATION OF VOICE, IMAGES, OR OTHER DATA

(851762)

5.20 INVESTMENT AND FUNDING SCENARIO

5.21 IMPACT OF ARTIFICIAL INTELLIGENCE (AI)/GENERATIVE AI ON ENTERPRISE NETWORKING MARKET

5.21.1 IMPACT OF AI/GENERATIVE AI ON ENTERPRISE NETWORKING

5.21.2 USE CASES OF GENERATIVE AI IN ENTERPRISE NETWORKING

5.22 IMPACT OF INTEGRATION OF SD-WAN AND SASE ON ENTERPRISE NETWORKING MARKET

6 ENTERPRISE NETWORKING MARKET, BY OFFERING

6.1 INTRODUCTION

6.1.1 OFFERING: ENTERPRISE NETWORKING MARKET DRIVERS

6.2 NETWORKING DEVICES

6.2.1 ROUTERS

6.2.1.1 To discover optimal path and ease routing of data traffic

6.2.2 SWITCHES

6.2.2.1 To ease connectivity of devices within network and data packet forwarding

6.2.2.2 Switches by Type

6.2.2.2.1 Fixed Switches

6.2.2.2.1.1 Managed Switches

6.2.2.2.1.2 Unmanaged Switches

6.2.2.2.1.3 Power Over Ethernet (POE) Switches

6.2.2.2.2 Modular Switches

6.2.2.3 Switches by Speed

6.2.2.3.1 \$\$\$\$1 GBPS to \$\$\$=10 GBPS

6.2.2.3.2 \$\$\$\$10 GBPS to \$\$\$=40 GBPS

6.2.2.3.3 \$\$\$\$ 40 GBPS to \$\$\$=100 GBPS

6.2.2.3.4 \$\$\$\$100 GBPS to \$\$\$=400 GBPS

6.2.2.3.5 400 GBPS and Above

6.2.3 ACCESS POINTS

6.2.3.1 Need to maintain internet speed in wireless network for reliable connectivity

6.2.4 GATEWAYS

6.2.4.1 To enable smooth communication between different network environments

6.2.5 FIREWALLS

6.2.5.1 To establish barrier between trusted and untrusted networks and filter data traffic

6.2.6 OTHER NETWORKING DEVICES

6.3 NETWORKING SOFTWARE

6.3.1 NETWORK MANAGEMENT & MONITORING

6.3.1.1 Getting visibility into health and performance of networking devices

6.3.2 NETWORK SECURITY

6.3.2.1 Need to monitor and protect enterprise network from security risks

6.3.3 NETWORK VIRTUALIZATION

6.3.3.1 Need to decouple network services from underlying hardware

6.3.4 NETWORK AUTOMATION

6.3.4.1 To automate planning, deployment, operations, and optimization of networks and their services

6.3.5 OTHER NETWORKING SOFTWARE

6.4 SERVICES

6.4.1 PROFESSIONAL SERVICES

6.4.1.1 Providing organizations with valuable insights, technical expertise, and best practices to ensure successful planning, implementation, and optimization of network

6.4.1.2 Consulting

6.4.1.3 Deployment & Integration

6.4.1.4 Support & Maintenance

6.4.2 MANAGED SERVICES

6.4.2.1 To ensure networks are continuously monitored for performance issues, security vulnerabilities, and operational efficiency

7 ENTERPRISE NETWORKING MARKET, BY NETWORK

7.1 INTRODUCTION

7.1.1 NETWORK: ENTERPRISE NETWORKING MARKET DRIVERS

7.2 CAMPUS NETWORK

7.2.1 NEED FOR HIGH-CAPACITY, RELIABLE NETWORKING SOLUTIONS TO SUPPORT LARGE-SCALE DATA AND COMMUNICATION DEMAND ACROSS ENTERPRISE CAMPUSES TO DRIVE MARKET

7.3 DATA CENTER NETWORK

7.3.1 ADOPTION OF ADVANCED DATA CENTER NETWORKING SOLUTIONS TO SUPPORT CLOUD COMPUTING, BIG DATA, AND VIRTUALIZATION TO PROPEL MARKET GROWTH

7.4 BRANCH NETWORK

7.4.1 ACCELERATED GROWTH FUELED BY NEED FOR SECURE AND SCALABLE NETWORKING SOLUTIONS TO EFFICIENTLY CONNECT AND MANAGE DISPERSED ENTERPRISE BRANCHES TO FOSTER GROWTH

7.5 REMOTE NETWORK

7.5.1 INCREASED RELIANCE ON REMOTE NETWORKS DRIVEN BY

WIDESPREAD ADOPTION OF SOLUTIONS THAT ENSURE SECURE AND DEPENDABLE CONNECTIVITY FOR DISTRIBUTED WORKFORCE

8 ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE

8.1 INTRODUCTION

8.1.1 DEPLOYMENT MODE: ENTERPRISE NETWORKING MARKET DRIVERS

8.2 DIY

8.2.1 ORGANIZATIONS SEEKING CUSTOMIZABLE NETWORKING SOLUTIONS THAT ALLOW GREATER CONTROL AND FLEXIBILITY OVER INFRASTRUCTURE DEPLOYMENT WILL FOSTER GROWTH

8.3 MANAGED SD-WAN (TELCO OR MSP)

8.3.1 MARKET EXPANSION DRIVEN BY DEMAND FOR MANAGED SERVICES THAT OFFER OPTIMIZED, SECURE, AND SCALABLE NETWORK CONNECTIVITY

8.4 SD-WAN AS A SERVICE (CLOUD-BASED)

8.4.1 GROWTH DRIVEN BY SHIFT TOWARD CLOUD-BASED NETWORKING SOLUTIONS THAT PROVIDE FLEXIBLE, SCALABLE, AND EASY-TO-MANAGE CONNECTIVITY

9 ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE

9.1 INTRODUCTION

9.1.1 CONNECTION TYPE: ENTERPRISE NETWORKING MARKET DRIVERS

9.2 WIRED

9.2.1 ONGOING NEED FOR STABLE AND HIGH-SPEED WIRED CONNECTIONS CRITICAL FOR SUPPORTING ENTERPRISE-LEVEL APPLICATIONS AND DATA-INTENSIVE OPERATIONS TO DRIVE MARKET

9.3 WIRELESS

9.3.1 INCREASED ADOPTION OF WIRELESS NETWORKING TECHNOLOGIES THAT OFFER MOBILITY, EASE OF DEPLOYMENT, AND SUPPORT FOR MODERN, FLEXIBLE WORK ENVIRONMENTS TO PROPEL MARKET

10 ENTERPRISE NETWORKING MARKET, BY END USER

10.1 INTRODUCTION

10.1.1 END USER: ENTERPRISE NETWORKING MARKET DRIVERS

10.2 SERVICE PROVIDERS

10.2.1 SERVICE PROVIDER: ENTERPRISE NETWORKING MARKET DRIVERS

10.2.2 CLOUD SERVICE PROVIDERS

10.2.2.1 Rising demand for scalable and high-performance networking solutions as cloud service providers seek to enhance data management and application hosting capabilities

10.2.3 TELECOM SERVICE PROVIDERS

10.2.3.1 Market expansion driven by heightened need for high-capacity, secure, and reliable networking solutions that support growing scale and complexity of telecom services

10.3 ENTERPRISES

10.3.1 IT & ITES

10.3.1.1 Growth driven by increasing demand for networking solutions that support global collaboration, cloud integration, and remote work capabilities across IT and ITeS sectors

10.3.1.2 IT & ITeS: Enterprise networking use cases

10.3.1.2.1 Global collaboration

10.3.1.2.2 Cloud computing integration

10.3.1.2.3 Remote work solutions

10.3.1.2.4 Data center management

10.3.2 BFSI

10.3.2.1 Growth driven by adoption of secure and high-speed networking solutions designed to enhance online banking, fraud prevention, and compliance with industry regulations

10.3.2.2 BFSI: Enterprise networking use cases

10.3.2.2.1 Secure online banking

10.3.2.2.2 Fraud detection and prevention

10.3.2.2.3 Regulatory compliance

10.3.2.2.4 Branch connectivity

10.3.3 HEALTHCARE & LIFE SCIENCES

10.3.3.1 Expansion driven by adoption of networking technologies that enable telemedicine, secure health records management, and real-time IoT-enabled patient monitoring

10.3.3.2 Healthcare & Life Sciences: Enterprise networking use cases

10.3.3.2.1 Electronic Health Records (EHRs) integration

10.3.3.2.2 Medical device connectivity

10.3.3.2.3 Secure patient data management

10.3.3.2.4 Telemedicine services

10.3.3.2.5 Clinical research and data analysis

10.3.4 MANUFACTURING

10.3.4.1 Growth driven by adoption of networking solutions that enable smart factory automation, integration of Industrial IoT (IIoT), and predictive maintenance strategies

10.3.4.2 Manufacturing: Enterprise networking use cases

10.3.4.2.1 Real-time production monitoring

10.3.4.2.2 Supply chain management

10.3.4.2.3 Predictive maintenance

10.3.4.2.4 Integrated Manufacturing Execution Systems (MES)

10.3.5 TRANSPORTATION & LOGISTICS

10.3.5.1 Rising need for networking solutions that enhance real-time tracking, fleet management, and automation in logistics operations

10.3.5.2 Transportation & Logistics: Enterprise networking use cases

10.3.5.2.1 Real-time fleet tracking

10.3.5.2.2 Fleet management

10.3.5.2.3 Supply chain visibility

10.3.5.2.4 Autonomous vehicle operations

10.3.5.2.5 Warehouse automation

10.3.6 EDUCATION

10.3.6.1 Growing demand for comprehensive networking solutions that support campus-wide connectivity, virtual learning, and secure online assessments

10.3.6.2 Education: Enterprise networking use cases

10.3.6.2.1 Campus-wide Wi-Fi networks

10.3.6.2.2 Virtual classrooms

10.3.6.2.3 Learning Management System (LMS)

10.3.6.2.4 Online exams and assessments

10.3.6.2.5 Research collaboration

10.3.7 RETAIL & E-COMMERCE

10.3.7.1 Increasing need for integrated networking solutions that enhance omnichannel customer experiences, real-time inventory tracking, and secure online transactions

10.3.7.2 Retail & E-commerce: Enterprise networking use cases

10.3.7.2.1 Omnichannel customer experience

10.3.7.2.2 Inventory management

10.3.7.2.3 Point-of-Sale (POS) systems

10.3.7.2.4 Customer analytics and personalization

10.3.7.2.5 E-commerce platform management

10.3.8 GOVERNMENT

10.3.8.1 Adoption of networking solutions for smart city development, secure government communications, and provision of e-government services

10.3.8.2 Government: Enterprise networking use cases

10.3.8.2.1 Smart city initiatives

10.3.8.2.2 Secure communication networks

10.3.8.2.3 E-government services

10.3.8.2.4 Disaster response and management

10.3.8.2.5 Defense and national security

10.3.9 MEDIA & ENTERTAINMENT

10.3.9.1 Adoption of advanced networking technologies that facilitate content distribution, live streaming, and cloud-based media production

10.3.9.2 Media & Entertainment: Enterprise networking use cases

10.3.9.2.1 Content Distribution Networks (CDNs)

10.3.9.2.2 Live streaming

10.3.9.2.3 Post-production collaboration

10.3.9.2.4 Digital Rights Management (DRM)

10.3.9.2.5 Cloud-based media production

10.3.10 OTHER ENTERPRISES

10.3.10.1 Other enterprises: Enterprise networking use cases

10.3.10.1.1 Smart grid management

10.3.10.1.2 Guest Wi-Fi and connectivity

10.3.10.1.3 Remote monitoring

11 ENTERPRISE NETWORKING MARKET, BY TECHNOLOGY

11.1 SOFTWARE-DEFINED NETWORKING (SDN)

11.2 NETWORK FUNCTION VIRTUALIZATION (NFV)

11.3 SOFTWARE-DEFINED WIDE AREA NETWORK (SD-WAN)

11.4 SECURE ACCESS SERVICE EDGE (SASE)

11.5 WI-FI

11.6 INTENT-BASED NETWORKING (IBN)

11.7 OTHER TECHNOLOGIES

12 ENTERPRISE NETWORKING MARKET, BY REGION

12.1 INTRODUCTION

12.2 NORTH AMERICA

12.2.1 NORTH AMERICA: MACROECONOMIC OUTLOOK

12.2.2 US

12.2.2.1 Rising prevalence of AI advancements, automation, and next-gen network technologies to drive market

12.2.3 CANADA

12.2.3.1 Increasing investments by vendors in network infrastructure to offer optimized access to cloud solutions to propel market

12.3 EUROPE

12.3.1 EUROPE: MACROECONOMIC OUTLOOK

12.3.2 UK

12.3.2.1 Stringent telecom regulations support adoption of enterprise networking solutions in UK

12.3.3 GERMANY

12.3.3.1 Strong focus on Industry 4.0 and smart manufacturing and need for advanced networking solutions to foster market growth

12.3.4 FRANCE

12.3.4.1 Presence of various telecom operators and regulatory bodies supporting enterprise networking solutions to contribute to market growth

12.3.5 ITALY

12.3.5.1 Need to adhere to data protection laws to accelerate market growth in Italy

12.3.6 SPAIN

12.3.6.1 Rising investments in AI and cloud-based solutions to migrate mission-critical workloads to enhance market growth

12.3.7 NORDICS

12.3.7.1 Presence of major vendors to fuel demand for enterprise networking solutions

12.3.8 REST OF EUROPE

12.4 ASIA PACIFIC

12.4.1 ASIA PACIFIC: MACROECONOMIC OUTLOOK

12.4.2 CHINA

12.4.2.1 Significant investments by major players and need for rapid development and adoption of new technologies to foster market growth

12.4.3 JAPAN

12.4.3.1 Increasing adoption of advanced technologies and integration with AI and automation to contribute to market growth

12.4.4 INDIA

12.4.4.1 Growing focus on cloud and network connectivity powered by AI technology to drive adoption of enterprise networking solutions

12.4.5 AUSTRALIA & NEW ZEALAND

12.4.5.1 Stricter data protection regulations to influence development of secure enterprise networking solutions

12.4.6 SOUTH KOREA

12.4.6.1 Heavy investments by businesses and governments toward digital transformation to propel market

12.4.7 SOUTHEAST ASIA

12.4.7.1 Accelerated adoption of remote work models to fuel demand for enterprise

networking solutions

12.4.8 REST OF ASIA PACIFIC

12.5 MIDDLE EAST & AFRICA

12.5.1 MIDDLE EAST & AFRICA: MACROECONOMIC OUTLOOK

12.5.2 MIDDLE EAST

12.5.2.1 Economic diversification efforts by governments driving growth of enterprise networking market

12.5.2.2 UAE

12.5.2.2.1 Need to support infrastructure development and automate security for virtualized data centers to propel market

12.5.2.3 KSA

12.5.2.3.1 Need for digital transformation under Vision 2030 to propel enterprise networking market

12.5.2.4 Kuwait

12.5.2.4.1 Modernization and digital infrastructure improvements to boost enterprise networking market growth

12.5.2.5 Bahrain

12.5.2.5.1 Need for cloud-first policies and government-driven digitalization to drive growth

12.5.2.6 Rest of Middle East

12.5.3 AFRICA

12.5.3.1 Need for reliable connectivity solutions in underserved areas to accelerates growth of enterprise networking market

12.6 LATIN AMERICA

12.6.1 LATIN AMERICA: MACROECONOMIC OUTLOOK

12.6.2 BRAZIL

12.6.2.1 Ongoing investments in telecom infrastructure and modernization projects to boost adoption of enterprise networking solutions

12.6.3 MEXICO

12.6.3.1 Need for improved connectivity and government infrastructure investments to support enterprise networking market

12.6.4 REST OF LATIN AMERICA

13 COMPETITIVE LANDSCAPE

13.1 INTRODUCTION

13.2 KEY PLAYER STRATEGIES/RIGHT TO WIN

13.3 REVENUE ANALYSIS

13.4 MARKET SHARE ANALYSIS

- 13.4.1 MARKET RANKING ANALYSIS
- 13.5 COMPANY EVALUATION MATRIX: KEY PLAYERS, 2023
 - 13.5.1 STARS
 - 13.5.2 EMERGING LEADERS
 - 13.5.3 PERVASIVE PLAYERS
 - 13.5.4 PARTICIPANTS
 - 13.5.5 COMPANY FOOTPRINT: KEY PLAYERS, 2023
 - 13.5.5.1 Company footprint
 - 13.5.5.2 Offering footprint
 - 13.5.5.3 End user footprint
 - 13.5.5.4 Regional footprint
- 13.6 COMPANY EVALUATION MATRIX: STARTUPS/SMES, 2023
 - 13.6.1 PROGRESSIVE COMPANIES
 - 13.6.2 RESPONSIVE COMPANIES
 - 13.6.3 DYNAMIC COMPANIES
 - 13.6.4 STARTING BLOCKS
 - 13.6.5 COMPETITIVE BENCHMARKING: STARTUPS/SMES, 2023
 - 13.6.5.1 Key startups/SMEs
 - 13.6.5.2 Competitive benchmarking of key startups/SMEs
- 13.7 COMPANY VALUATION AND FINANCIAL METRICS OF KEY ENTERPRISE NETWORKING PROVIDERS
- 13.8 BRAND/PRODUCT COMPARISON
- 13.9 COMPETITIVE SCENARIO AND TRENDS
 - 13.9.1 PRODUCT LAUNCHES AND ENHANCEMENTS
 - 13.9.2 DEALS

14 COMPANY PROFILES

- 14.1 KEY PLAYERS
 - 14.1.1 CISCO SYSTEMS, INC.
 - 14.1.1.1 Business overview
 - 14.1.1.2 Products/Solutions/Services offered
 - 14.1.1.3 Recent developments
 - 14.1.1.3.1 Product Launches
 - 14.1.1.3.2 Deals
 - 14.1.1.4 MnM view
 - 14.1.1.4.1 Right to win
 - 14.1.1.4.2 Strategic choices
 - 14.1.1.4.3 Weaknesses and competitive threats

14.1.2 HEWLETT PACKARD ENTERPRISE (HPE)

- 14.1.2.1 Business overview
- 14.1.2.2 Products/Solutions/Services offered
- 14.1.2.3 Recent developments
- 14.1.2.4 MnM view
 - 14.1.2.4.1 Right to win
 - 14.1.2.4.2 Strategic choices
 - 14.1.2.4.3 Weaknesses and competitive threats

14.1.3 HUAWEI TECHNOLOGIES CO. LTD.

- 14.1.3.1 Business overview
- 14.1.3.2 Products/Solutions/Services offered
- 14.1.3.3 Recent developments
 - 14.1.3.3.1 Product Launches
- 14.1.3.4 MnM view
 - 14.1.3.4.1 Right to win
 - 14.1.3.4.2 Strategic choices
 - 14.1.3.4.3 Weaknesses and competitive threats

14.1.4 JUNIPER NETWORKS

- 14.1.4.1 Business overview
- 14.1.4.2 Products/Solutions/Services offered
- 14.1.4.3 Recent developments
- 14.1.4.4 MnM view
 - 14.1.4.4.1 Right to win
 - 14.1.4.4.2 Strategic choices
 - 14.1.4.4.3 Weaknesses and competitive threats

14.1.5 BROADCOM

- 14.1.5.1 Business overview
- 14.1.5.2 Products/Solutions/Services offered
- 14.1.5.3 Recent developments
- 14.1.5.4 MnM view
 - 14.1.5.4.1 Right to win
 - 14.1.5.4.2 Strategic choices
 - 14.1.5.4.3 Weaknesses and competitive threats

14.1.6 FORTINET

- 14.1.6.1 Business overview
- 14.1.6.2 Products/Solutions/Services offered
- 14.1.6.3 Recent developments
- 14.1.6.4 MnM view
 - 14.1.6.4.1 Right to win

- 14.1.6.4.2 Strategic choices
- 14.1.6.4.3 Weaknesses and competitive threats
- 14.1.7 ARISTA NETWORKS, INC.
 - 14.1.7.1 Business overview
 - 14.1.7.2 Products/Solutions/Services offered
- 14.1.8 EXTREME NETWORKS, INC.
 - 14.1.8.1 Business overview
 - 14.1.8.2 Products/Solutions/Services offered
 - 14.1.8.3 Recent developments
- 14.1.9 CLOUDFLARE
 - 14.1.9.1 Business overview
 - 14.1.9.2 Products/Solutions/Services offered
 - 14.1.9.3 Recent developments
- 14.1.10 CHECK POINT SOFTWARE TECHNOLOGIES
- 14.1.11 RIVERBED TECHNOLOGY
- 14.1.12 SOLARWINDS
- 14.1.13 PALO ALTO NETWORKS
- 14.1.14 F5 NETWORKS
- 14.1.15 ALCATEL-LUCENT ENTERPRISES
- 14.2 STARTUPS/SMES
 - 14.2.1 PICA8
 - 14.2.2 VERSA NETWORKS
 - 14.2.3 ARYAKA NETWORKS
 - 14.2.4 A10 NETWORKS
 - 14.2.5 CATO NETWORKS
 - 14.2.6 FLEXIWAN
 - 14.2.7 LAVELLE NETWORKS
 - 14.2.8 BIGLEAF NETWORKS
 - 14.2.9 CAMBIUM NETWORKS
 - 14.2.10 MEGAPORT
 - 14.2.11 PEPLINK

15 ADJACENT/RELATED MARKETS

- 15.1 INTRODUCTION
- 15.2 SD-WAN MARKET
 - 15.2.1 MARKET DEFINITION
 - 15.2.2 MARKET OVERVIEW
 - 15.2.3 SD-WAN MARKET, BY OFFERING

- 15.2.4 SD-WAN MARKET, BY DEPLOYMENT MODE
- 15.2.5 SD-WAN MARKET, BY ORGANIZATION SIZE
- 15.2.6 SD-WAN MARKET, BY END USER
- 15.2.7 SD-WAN MARKET, BY REGION
- 15.3 SOFTWARE-DEFINED NETWORKING (SDN) MARKET
 - 15.3.1 MARKET DEFINITION
 - 15.3.2 MARKET OVERVIEW
 - 15.3.3 SOFTWARE-DEFINED NETWORKING MARKET, BY OFFERING
 - 15.3.4 SOFTWARE-DEFINED NETWORKING MARKET, BY SDN TYPE
 - 15.3.5 SOFTWARE-DEFINED NETWORKING MARKET, BY END USER
 - 15.3.6 SOFTWARE-DEFINED NETWORKING MARKET, BY APPLICATION
 - 15.3.7 SOFTWARE-DEFINED NETWORKING MARKET, BY VERTICAL
 - 15.3.8 SOFTWARE-DEFINED NETWORKING MARKET, BY REGION

16 APPENDIX

- 16.1 DISCUSSION GUIDE
- 16.2 KNOWLEDGESTORE: MARKETSandMARKETS SUBSCRIPTION PORTAL
- 16.3 CUSTOMIZATION OPTIONS
- 16.4 RELATED REPORTS
- 16.5 AUTHOR DETAILS
- TABLE 1 USD EXCHANGE RATES, 2019 2023
- TABLE 2 ENTERPRISE NETWORKING MARKET: ECOSYSTEM
- TABLE 3 NORTH AMERICA: LIST OF REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS
- TABLE 4 EUROPE: LIST OF REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS
- TABLE 5 ASIA PACIFIC: LIST OF REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS
- TABLE 6 ROW: LIST OF REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS
- TABLE 7 AVERAGE SELLING PRICE OF KEY PLAYERS, BY NETWORKING DEVICE
- TABLE 8 INDICATIVE PRICING LEVELS OF ENTERPRISE NETWORKING SOFTWARE
- TABLE 9 ENTERPRISE NETWORKING MARKET: DETAILED LIST OF CONFERENCES AND EVENTS, 2024 2025
- TABLE 10 PORTER S FIVE FORCES IMPACT ON ENTERPRISE NETWORKING MARKET
- TABLE 11 INFLUENCE OF STAKEHOLDERS ON BUYING PROCESS FOR TOP

THREE END USERS

TABLE 12 KEY BUYING CRITERIA FOR TOP THREE END USERS

TABLE 13 ENTERPRISE NETWORKING MARKET, BY OFFERING, 2018 2023 (USD MILLION)

TABLE 14 ENTERPRISE NETWORKING MARKET, BY OFFERING, 2024 2029 (USD MILLION)

TABLE 15 NETWORKING DEVICES: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 16 NETWORKING DEVICES: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 17 NETWORKING DEVICES: ENTERPRISE NETWORKING MARKET, BY TYPE,

2018 2023 (USD MILLION)

TABLE 18 NETWORKING DEVICES: ENTERPRISE NETWORKING MARKET, BY TYPE,

2024 2029 (USD MILLION)

TABLE 19 ROUTERS: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 20 ROUTERS: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 21 SWITCHES: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 22 SWITCHES: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 23 SWITCHES: ENTERPRISE NETWORKING MARKET, BY TYPE,

2018 2023 (USD MILLION)

TABLE 24 SWITCHES: ENTERPRISE NETWORKING MARKET, BY TYPE,

2024 2029 (USD MILLION)

TABLE 25 FIXED SWITCHES: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 26 FIXED SWITCHES: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 27 FIXED SWITCHES: ENTERPRISE NETWORKING MARKET, BY TYPE,

2018 2023 (USD MILLION)

TABLE 28 FIXED SWITCHES: ENTERPRISE NETWORKING MARKET, BY TYPE,

2024 2029 (USD MILLION)

TABLE 29 MANAGED SWITCHES: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 30 MANAGED SWITCHES: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 31 UNMANAGED SWITCHES: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 32 UNMANAGED SWITCHES: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 33 POWER OVER ETHERNET (POE) SWITCHES: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 34 POWER OVER ETHERNET (POE) SWITCHES: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 35 MODULAR SWITCHES: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 36 MODULAR SWITCHES: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 37 SWITCHES: ENTERPRISE NETWORKING MARKET, BY SPEED,

2018 2023 (USD MILLION)

TABLE 38 SWITCHES: ENTERPRISE NETWORKING MARKET, BY SPEED,

2024 2029 (USD MILLION)

TABLE 39 \$\$\$\$1 GBPS TO \$\$\$=10 GBPS: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 40 \$\$\$\$1 GBPS TO \$\$\$=10 GBPS: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 41 \$\$\$\$10 GBPS TO \$\$\$=40 GBPS: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 42 \$\$\$\$10 GBPS TO \$\$\$=40 GBPS: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 43 \$\$\$\$ 40 GBPS TO \$\$\$=100 GBPS: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 44 \$\$\$\$ 40 GBPS TO \$\$\$=100 GBPS: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 45 \$\$\$\$100 GBPS TO \$\$\$=400 GBPS: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 46 \$\$\$\$100 GBPS TO \$\$\$=400 GBPS: ENTERPRISE NETWORKING

MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 47 400 GBPS AND ABOVE: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 48 400 GBPS AND ABOVE: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 49 ACCESS POINTS: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 50 ACCESS POINTS: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 51 GATEWAYS: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 52 GATEWAYS: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 53 FIREWALLS: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 54 FIREWALLS: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 55 OTHER NETWORKING DEVICES: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 56 OTHER NETWORKING DEVICES: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 57 NETWORKING SOFTWARE: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 58 NETWORKING SOFTWARE: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 59 NETWORKING SOFTWARE: ENTERPRISE NETWORKING MARKET, BY TYPE,

2018 2023 (USD MILLION)

TABLE 60 NETWORKING SOFTWARE: ENTERPRISE NETWORKING MARKET, BY TYPE,

2024 2029 (USD MILLION)

TABLE 61 NETWORK MANAGEMENT & MONITORING: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 62 NETWORK MANAGEMENT & MONITORING: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 63 NETWORK SECURITY: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 64 NETWORK SECURITY: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 65 NETWORK VIRTUALIZATION: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 66 NETWORK VIRTUALIZATION: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 67 NETWORK AUTOMATION: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 68 NETWORK AUTOMATION: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 69 OTHER NETWORKING SOFTWARE: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 70 OTHER NETWORKING SOFTWARE: ENTERPRISE NETWORKING MARKET,

BY REGION, 2024 2029 (USD MILLION)

TABLE 71 SERVICES: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 72 SERVICES: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 73 SERVICES: ENTERPRISE NETWORKING MARKET, BY TYPE,

2018 2023 (USD MILLION)

TABLE 74 SERVICES: ENTERPRISE NETWORKING MARKET, BY TYPE,

2024 2029 (USD MILLION)

TABLE 75 PROFESSIONAL SERVICES: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 76 PROFESSIONAL SERVICES: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 77 PROFESSIONAL SERVICE: ENTERPRISE NETWORKING MARKET, BY TYPE,

2018 2023 (USD MILLION)

TABLE 78 PROFESSIONAL SERVICE: ENTERPRISE NETWORKING MARKET, BY TYPE,

2024 2029 (USD MILLION)

TABLE 79 CONSULTING: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 80 CONSULTING: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 81 DEPLOYMENT & INTEGRATION: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 82 DEPLOYMENT & INTEGRATION: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 83 SUPPORT & MAINTENANCE: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 84 SUPPORT & MAINTENANCE: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 85 MANAGED SERVICES: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 86 MANAGED SERVICES: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 87 ENTERPRISE NETWORKING MARKET, BY NETWORK, 2018 2023 (USD MILLION)

TABLE 88 ENTERPRISE NETWORKING MARKET, BY NETWORK, 2024 2029 (USD MILLION)

TABLE 89 CAMPUS NETWORK: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 90 CAMPUS NETWORK: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 91 DATA CENTER NETWORK: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 92 DATA CENTER NETWORK: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 93 BRANCH NETWORK: ENTERPRISE NETWORKING MARKET, BY

REGION,

2018 2023 (USD MILLION)

TABLE 94 BRANCH NETWORK: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 95 REMOTE NETWORK: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 96 REMOTE NETWORK: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 97 ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,

2018 2023 (USD MILLION)

TABLE 98 ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,

2024 2029 (USD MILLION)

TABLE 99 DIY: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 100 DIY: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 101 MANAGED SD-WAN (TELCO OR MSP): ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 102 MANAGED SD-WAN (TELCO OR MSP): ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 103 SD-WAN AS A SERVICE (CLOUD-BASED): ENTERPRISE NETWORKING MARKET,

BY REGION, 2018 2023 (USD MILLION)

TABLE 104 SD-WAN AS A SERVICE (CLOUD-BASED): ENTERPRISE NETWORKING MARKET,

BY REGION, 2024 2029 (USD MILLION)

TABLE 105 ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2018 2023 (USD MILLION)

TABLE 106 ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2024 2029 (USD MILLION)

TABLE 107 WIRED: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 108 WIRED: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 109 WIRELESS: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 110 WIRELESS: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 111 ENTERPRISE NETWORKING MARKET, BY END USER, 2018 2023 (USD MILLION)

TABLE 112 ENTERPRISE NETWORKING MARKET, BY END USER, 2024 2029 (USD MILLION)

TABLE 113 ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER,

2018 2023 (USD MILLION)

TABLE 114 ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER,

2024 2029 (USD MILLION)

TABLE 115 CLOUD SERVICE PROVIDERS: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 116 CLOUD SERVICE PROVIDERS: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 117 TELECOM SERVICE PROVIDERS: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 118 TELECOM SERVICE PROVIDERS: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 119 ENTERPRISES: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 120 ENTERPRISES: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 121 ENTERPRISE NETWORKING MARKET, BY ENTERPRISE, 2018 2023 (USD MILLION)

TABLE 122 ENTERPRISE NETWORKING MARKET, BY ENTERPRISE, 2024 2029 (USD MILLION)

TABLE 123 IT & ITES: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 124 IT & ITES: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 125 BFSI: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 126 BFSI: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 127 HEALTHCARE & LIFE SCIENCES: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 128 HEALTHCARE & LIFE SCIENCES: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 129 MANUFACTURING: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 130 MANUFACTURING: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 131 TRANSPORTATION & LOGISTICS: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 132 TRANSPORTATION & LOGISTICS: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 133 EDUCATION: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 134 EDUCATION: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 135 RETAIL & E-COMMERCE: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 136 RETAIL & E-COMMERCE: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 137 GOVERNMENT: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 138 GOVERNMENT: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 139 MEDIA & ENTERTAINMENT: ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 140 MEDIA & ENTERTAINMENT: ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 141 OTHER ENTERPRISES: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 142 OTHER ENTERPRISES: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 143 ENTERPRISE NETWORKING MARKET, BY REGION, 2018 2023 (USD MILLION)

TABLE 144 ENTERPRISE NETWORKING MARKET, BY REGION, 2024 2029 (USD MILLION)

TABLE 145 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2018 2023 (USD MILLION)

TABLE 146 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2024 2029 (USD MILLION)

TABLE 147 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE, 2018 2023 (USD MILLION)

TABLE 148 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE, 2024 2029 (USD MILLION)

TABLE 149 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 150 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 151 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE, 2018 2023 (USD MILLION)

TABLE 152 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE, 2024 2029 (USD MILLION)

TABLE 153 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED, 2018 2023 (USD MILLION)

TABLE 154 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED, 2024 2029 (USD MILLION)

TABLE 155 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2018 2023 (USD MILLION)

TABLE 156 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2024 2029 (USD MILLION)

TABLE 157 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2018 2023 (USD MILLION)

TABLE 158 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2024 2029 (USD MILLION)

TABLE 159 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE, 2018 2023 (USD MILLION)

TABLE 160 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE, 2024 2029 (USD MILLION)

TABLE 161 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE, 2018 2023 (USD MILLION)

TABLE 162 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE, 2024 2029 (USD MILLION)

TABLE 163 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE, 2018 2023 (USD MILLION)

TABLE 164 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY

DEPLOYMENT MODE, 2024 2029 (USD MILLION)

TABLE 165 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2018 2023 (USD MILLION)

TABLE 166 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2024 2029 (USD MILLION)

TABLE 167 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY END USER,

2018 2023 (USD MILLION)

TABLE 168 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY END USER,

2024 2029 (USD MILLION)

TABLE 169 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER, 2018 2023 (USD MILLION)

TABLE 170 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER, 2024 2029 (USD MILLION)

TABLE 171 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2018 2023 (USD MILLION)

TABLE 172 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2024 2029 (USD MILLION)

TABLE 173 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY COUNTRY,

2018 2023 (USD MILLION)

TABLE 174 NORTH AMERICA: ENTERPRISE NETWORKING MARKET, BY COUNTRY,

2024 2029 (USD MILLION)

TABLE 175 US: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2018 2023 (USD MILLION)

TABLE 176 US: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2024 2029 (USD MILLION)

TABLE 177 US: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE,

2018 2023 (USD MILLION)

TABLE 178 US: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE,

2024 2029 (USD MILLION)

TABLE 179 US: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 180 US: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 181 US: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 182 US: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 183 US: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

Enterprise Networking Market by Networking Devices (Routers, Switches, Firewalls, Access Points), Technology (...)

2018 2023 (USD MILLION)

TABLE 184 US: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2024 2029 (USD MILLION)

TABLE 185 US: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE,

2018 2023 (USD MILLION)

TABLE 186 US: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE,

2024 2029 (USD MILLION)

TABLE 187 US: ENTERPRISE NETWORKING MARKET, BY SERVICE, 2018 2023 (USD MILLION)

TABLE 188 US: ENTERPRISE NETWORKING MARKET, BY SERVICE, 2024 2029 (USD MILLION)

TABLE 189 US: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE,

2018 2023 (USD MILLION)

TABLE 190 US: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE,

2024 2029 (USD MILLION)

TABLE 191 US: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2018 2023 (USD MILLION)

TABLE 192 US: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2024 2029 (USD MILLION)

TABLE 193 US: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,
2018 2023 (USD MILLION)

TABLE 194 US: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,
2024 2029 (USD MILLION)

TABLE 195 US: ENTERPRISE NETWORKING MARKET, BY NETWORK,
2018 2023 (USD MILLION)

TABLE 196 US: ENTERPRISE NETWORKING MARKET, BY NETWORK,
2024 2029 (USD MILLION)

TABLE 197 US: ENTERPRISE NETWORKING MARKET, BY END USER,
2018 2023 (USD MILLION)

TABLE 198 US: ENTERPRISE NETWORKING MARKET, BY END USER,
2024 2029 (USD MILLION)

TABLE 199 US: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER,
2018 2023 (USD MILLION)

TABLE 200 US: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER,
2024 2029 (USD MILLION)

TABLE 201 US: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,
2018 2023 (USD MILLION)

TABLE 202 US: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,
2024 2029 (USD MILLION)

TABLE 203 CANADA: ENTERPRISE NETWORKING MARKET, BY OFFERING,
2018 2023 (USD MILLION)

TABLE 204 CANADA: ENTERPRISE NETWORKING MARKET, BY OFFERING,
2024 2029 (USD MILLION)

TABLE 205 CANADA: ENTERPRISE NETWORKING MARKET, BY NETWORKING
DEVICE,
2018 2023 (USD MILLION)

TABLE 206 CANADA: ENTERPRISE NETWORKING MARKET, BY NETWORKING
DEVICE,
2024 2029 (USD MILLION)

TABLE 207 CANADA: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,
2018 2023 (USD MILLION)

TABLE 208 CANADA: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,
2024 2029 (USD MILLION)

TABLE 209 CANADA: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH
TYPE,
2018 2023 (USD MILLION)

TABLE 210 CANADA: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH
TYPE,
2024 2029 (USD MILLION)

TABLE 211 CANADA: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2018 2023 (USD MILLION)

TABLE 212 CANADA: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2024 2029 (USD MILLION)

TABLE 213 CANADA: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2018 2023 (USD MILLION)

TABLE 214 CANADA: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2024 2029 (USD MILLION)

TABLE 215 CANADA: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2018 2023 (USD MILLION)

TABLE 216 CANADA: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2024 2029 (USD MILLION)

TABLE 217 CANADA: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE, 2018 2023 (USD MILLION)

TABLE 218 CANADA: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE, 2024 2029 (USD MILLION)

TABLE 219 CANADA: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2018 2023 (USD MILLION)

TABLE 220 CANADA: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2024 2029 (USD MILLION)

TABLE 221 CANADA: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,

2018 2023 (USD MILLION)

TABLE 222 CANADA: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,

2024 2029 (USD MILLION)

TABLE 223 CANADA: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2018 2023 (USD MILLION)

TABLE 224 CANADA: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2024 2029 (USD MILLION)

TABLE 225 CANADA: ENTERPRISE NETWORKING MARKET, BY END USER,

2018 2023 (USD MILLION)

TABLE 226 CANADA: ENTERPRISE NETWORKING MARKET, BY END USER,

2024 2029 (USD MILLION)

TABLE 227 CANADA: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER,

2018 2023 (USD MILLION)

TABLE 228 CANADA: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER,

2024 2029 (USD MILLION)

TABLE 229 CANADA: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2018 2023 (USD MILLION)

TABLE 230 CANADA: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2024 2029 (USD MILLION)

TABLE 231 EUROPE: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2018 2023 (USD MILLION)

TABLE 232 EUROPE: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2024 2029 (USD MILLION)

TABLE 233 EUROPE: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE,

2018 2023 (USD MILLION)

TABLE 234 EUROPE: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE,

2024 2029 (USD MILLION)

TABLE 235 EUROPE: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 236 EUROPE: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 237 EUROPE: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 238 EUROPE: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 239 EUROPE: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2018 2023 (USD MILLION)

TABLE 240 EUROPE: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2024 2029 (USD MILLION)

TABLE 241 EUROPE: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2018 2023 (USD MILLION)

TABLE 242 EUROPE: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2024 2029 (USD MILLION)

TABLE 243 EUROPE: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2018 2023 (USD MILLION)

TABLE 244 EUROPE: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2024 2029 (USD MILLION)

TABLE 245 EUROPE: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE, 2018 2023 (USD MILLION)

TABLE 246 EUROPE: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE, 2024 2029 (USD MILLION)

TABLE 247 EUROPE: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2018 2023 (USD MILLION)

TABLE 248 EUROPE: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2024 2029 (USD MILLION)

TABLE 249 EUROPE: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,

2018 2023 (USD MILLION)

TABLE 250 EUROPE: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,

2024 2029 (USD MILLION)

TABLE 251 EUROPE: ENTERPRISE NETWORKING MARKET, BY NETWORK,
2018 2023 (USD MILLION)

TABLE 252 EUROPE: ENTERPRISE NETWORKING MARKET, BY NETWORK,
2024 2029 (USD MILLION)

TABLE 253 EUROPE: ENTERPRISE NETWORKING MARKET, BY END USER,
2018 2023 (USD MILLION)

TABLE 254 EUROPE: ENTERPRISE NETWORKING MARKET, BY END USER,
2024 2029 (USD MILLION)

TABLE 255 EUROPE: ENTERPRISE NETWORKING MARKET, BY SERVICE
PROVIDER,
2018 2023 (USD MILLION)

TABLE 256 EUROPE: ENTERPRISE NETWORKING MARKET, BY SERVICE
PROVIDER,
2024 2029 (USD MILLION)

TABLE 257 EUROPE: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,
2018 2023 (USD MILLION)

TABLE 258 EUROPE: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,
2024 2029 (USD MILLION)

TABLE 259 EUROPE: ENTERPRISE NETWORKING MARKET, BY
COUNTRY/SUBREGION,
2018 2023 (USD MILLION)

TABLE 260 EUROPE: ENTERPRISE NETWORKING MARKET, BY COUNTRY/SUBREGION,

2024 2029 (USD MILLION)

TABLE 261 UK: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2018 2023 (USD MILLION)

TABLE 262 UK: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2024 2029 (USD MILLION)

TABLE 263 UK: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE,

2018 2023 (USD MILLION)

TABLE 264 UK: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE,

2024 2029 (USD MILLION)

TABLE 265 UK: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 266 UK: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 267 UK: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 268 UK: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 269 UK: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2018 2023 (USD MILLION)

TABLE 270 UK: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2024 2029 (USD MILLION)

TABLE 271 UK: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE,

2018 2023 (USD MILLION)

TABLE 272 UK: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE,

2024 2029 (USD MILLION)

TABLE 273 UK: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2018 2023 (USD MILLION)

TABLE 274 UK: ENTERPRISE NETWORKING MARKET, BY SERVICE, 2024 2029 (USD MILLION)

TABLE 275 UK: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE,

2018 2023 (USD MILLION)

TABLE 276 UK: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE,

2024 2029 (USD MILLION)

TABLE 277 UK: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2018 2023 (USD MILLION)

TABLE 278 UK: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2024 2029 (USD MILLION)

TABLE 279 UK: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,
2018 2023 (USD MILLION)

TABLE 280 UK: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,
2024 2029 (USD MILLION)

TABLE 281 UK: ENTERPRISE NETWORKING MARKET, BY NETWORK,
2018 2023 (USD MILLION)

TABLE 282 UK: ENTERPRISE NETWORKING MARKET, BY NETWORK,
2024 2029 (USD MILLION)

TABLE 283 UK: ENTERPRISE NETWORKING MARKET, BY END USER,
2018 2023 (USD MILLION)

TABLE 284 UK: ENTERPRISE NETWORKING MARKET, BY END USER,
2024 2029 (USD MILLION)

TABLE 285 UK: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER,
2018 2023 (USD MILLION)

TABLE 286 UK: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER,
2024 2029 (USD MILLION)

TABLE 287 UK: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,
2018 2023 (USD MILLION)

TABLE 288 UK: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2024 2029 (USD MILLION)

TABLE 289 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2018 2023 (USD MILLION)

TABLE 290 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2024 2029 (USD MILLION)

TABLE 291 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE, 2018 2023 (USD MILLION)

TABLE 292 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE, 2024 2029 (USD MILLION)

TABLE 293 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 294 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 295 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE, 2018 2023 (USD MILLION)

TABLE 296 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE, 2024 2029 (USD MILLION)

TABLE 297 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2018 2023 (USD MILLION)

TABLE 298 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2024 2029 (USD MILLION)

TABLE 299 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY

NETWORKING SOFTWARE, 2018 2023 (USD MILLION)

TABLE 300 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY
NETWORKING SOFTWARE, 2024 2029 (USD MILLION)

TABLE 301 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2018 2023 (USD MILLION)

TABLE 302 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2024 2029 (USD MILLION)

TABLE 303 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY
PROFESSIONAL SERVICE, 2018 2023 (USD MILLION)

TABLE 304 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY
PROFESSIONAL SERVICE, 2024 2029 (USD MILLION)

TABLE 305 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY
CONNECTION TYPE,

2018 2023 (USD MILLION)

TABLE 306 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY
CONNECTION TYPE,

2024 2029 (USD MILLION)

TABLE 307 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY
DEPLOYMENT MODE, 2018 2023 (USD MILLION)

TABLE 308 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY
DEPLOYMENT MODE, 2024 2029 (USD MILLION)

TABLE 309 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2018 2023 (USD MILLION)

TABLE 310 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2024 2029 (USD MILLION)

TABLE 311 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY END USER,

2018 2023 (USD MILLION)

TABLE 312 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY END USER,

2024 2029 (USD MILLION)

TABLE 313 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER, 2018 2023 (USD MILLION)

TABLE 314 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER, 2024 2029 (USD MILLION)

TABLE 315 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2018 2023 (USD MILLION)

TABLE 316 ASIA PACIFIC: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2024 2029 (USD MILLION)

TABLE 317 CHINA: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2018 2023 (USD MILLION)

TABLE 318 CHINA: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2024 2029 (USD MILLION)

TABLE 319 CHINA: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE,

2018 2023 (USD MILLION)

TABLE 320 CHINA: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE,

2024 2029 (USD MILLION)

TABLE 321 CHINA: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

Enterprise Networking Market by Networking Devices (Routers, Switches, Firewalls, Access Points), Technology (...)

2018 2023 (USD MILLION)

TABLE 322 CHINA: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 323 CHINA: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 324 CHINA: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 325 CHINA: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2018 2023 (USD MILLION)

TABLE 326 CHINA: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2024 2029 (USD MILLION)

TABLE 327 CHINA: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE,

2018 2023 (USD MILLION)

TABLE 328 CHINA: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE,

2024 2029 (USD MILLION)

TABLE 329 CHINA: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2018 2023 (USD MILLION)

TABLE 330 CHINA: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2024 2029 (USD MILLION)

TABLE 331 CHINA: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE,

2018 2023 (USD MILLION)

TABLE 332 CHINA: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE,

2024 2029 (USD MILLION)

TABLE 333 CHINA: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2018 2023 (USD MILLION)

TABLE 334 CHINA: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2024 2029 (USD MILLION)

TABLE 335 CHINA: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,

2018 2023 (USD MILLION)

TABLE 336 CHINA: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,

2024 2029 (USD MILLION)

TABLE 337 CHINA: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2018 2023 (USD MILLION)

TABLE 338 CHINA: ENTERPRISE NETWORKING MARKET, BY NETWORK,

Enterprise Networking Market by Networking Devices (Routers, Switches, Firewalls, Access Points), Technology (...)

2024 2029 (USD MILLION)

TABLE 339 CHINA: ENTERPRISE NETWORKING MARKET, BY END USER,

2018 2023 (USD MILLION)

TABLE 340 CHINA: ENTERPRISE NETWORKING MARKET, BY END USER,

2024 2029 (USD MILLION)

TABLE 341 CHINA: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER,

2018 2023 (USD MILLION)

TABLE 342 CHINA: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER,

2024 2029 (USD MILLION)

TABLE 343 CHINA: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2018 2023 (USD MILLION)

TABLE 345 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY OFFERING, 2018 2023 (USD MILLION)

TABLE 346 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY OFFERING, 2024 2029 (USD MILLION)

TABLE 347 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE, 2018 2023 (USD MILLION)

TABLE 348 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE, 2024 2029 (USD MILLION)

TABLE 349 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE, 2018 2023 (USD MILLION)

TABLE 350 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE, 2024 2029 (USD MILLION)

TABLE 351 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE, 2018 2023 (USD MILLION)

TABLE 352 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE, 2024 2029 (USD MILLION)

TABLE 353 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED, 2018 2023 (USD MILLION)

TABLE 354 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED, 2024 2029 (USD MILLION)

TABLE 355 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2018 2023 (USD MILLION)

TABLE 356 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2024 2029 (USD MILLION)

TABLE 357 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY SERVICE, 2018 2023 (USD MILLION)

TABLE 358 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY SERVICE, 2024 2029 (USD MILLION)

TABLE 359 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE, 2018 2023 (USD MILLION)

TABLE 360 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE, 2024 2029 (USD MILLION)

TABLE 361 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE, 2018 2023 (USD MILLION)

TABLE 362 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE, 2024 2029 (USD MILLION)

TABLE 363 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE, 2018 2023 (USD MILLION)

TABLE 364 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE, 2024 2029 (USD MILLION)

TABLE 365 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY NETWORK, 2018 2023 (USD MILLION)

TABLE 366 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY NETWORK, 2024 2029 (USD MILLION)

TABLE 367 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY END USER, 2018 2023 (USD MILLION)

TABLE 368 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY END USER, 2024 2029 (USD MILLION)

TABLE 369 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER, 2018 2023 (USD MILLION)

TABLE 370 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER, 2024 2029 (USD MILLION)

TABLE 371 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY

ENTERPRISE, 2018 2023 (USD MILLION)

TABLE 372 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE, 2024 2029 (USD MILLION)

TABLE 373 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY REGION,

2018 2023 (USD MILLION)

TABLE 374 MIDDLE EAST & AFRICA: ENTERPRISE NETWORKING MARKET, BY REGION,

2024 2029 (USD MILLION)

TABLE 375 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2018 2023 (USD MILLION)

TABLE 376 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2024 2029 (USD MILLION)

TABLE 377 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE, 2018 2023 (USD MILLION)

TABLE 378 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE, 2024 2029 (USD MILLION)

TABLE 379 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 380 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 381 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE, 2018 2023 (USD MILLION)

TABLE 382 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE, 2024 2029 (USD MILLION)

TABLE 383 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2018 2023 (USD MILLION)

TABLE 384 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2024 2029 (USD MILLION)

TABLE 385 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2018 2023 (USD MILLION)

TABLE 386 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2024 2029 (USD MILLION)

TABLE 387 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2018 2023 (USD MILLION)

TABLE 388 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2024 2029 (USD MILLION)

TABLE 389 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE, 2018 2023 (USD MILLION)

TABLE 390 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE, 2024 2029 (USD MILLION)

TABLE 391 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE, 2018 2023 (USD MILLION)

TABLE 392 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE, 2024 2029 (USD MILLION)

TABLE 393 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE, 2018 2023 (USD MILLION)

TABLE 394 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE, 2024 2029 (USD MILLION)

TABLE 395 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2018 2023 (USD MILLION)

TABLE 396 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2024 2029 (USD MILLION)

TABLE 397 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY END USER,

2018 2023 (USD MILLION)

TABLE 398 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY END USER,

2024 2029 (USD MILLION)

TABLE 399 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER, 2018 2023 (USD MILLION)

TABLE 400 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER, 2024 2029 (USD MILLION)

TABLE 401 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2018 2023 (USD MILLION)

TABLE 402 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2024 2029 (USD MILLION)

TABLE 403 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY COUNTRY,

2018 2023 (USD MILLION)

TABLE 404 MIDDLE EAST: ENTERPRISE NETWORKING MARKET, BY COUNTRY,

2024 2029 (USD MILLION)

TABLE 405 KSA: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2018 2023 (USD MILLION)

TABLE 406 KSA: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2024 2029 (USD MILLION)

TABLE 407 KSA: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE,

2018 2023 (USD MILLION)

TABLE 408 KSA: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE,

2024 2029 (USD MILLION)

TABLE 409 KSA: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 410 KSA: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 411 KSA: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 412 KSA: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 413 KSA: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2018 2023 (USD MILLION)

TABLE 414 KSA: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2024 2029 (USD MILLION)

TABLE 415 KSA: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE,

2018 2023 (USD MILLION)

TABLE 416 KSA: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE,

2024 2029 (USD MILLION)

TABLE 417 KSA: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2018 2023 (USD MILLION)

TABLE 418 KSA: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2024 2029 (USD MILLION)

TABLE 419 KSA: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE,

2018 2023 (USD MILLION)

TABLE 420 KSA: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE,

2024 2029 (USD MILLION)

TABLE 421 KSA: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2018 2023 (USD MILLION)

TABLE 422 KSA: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2024 2029 (USD MILLION)

TABLE 423 KSA: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,

2018 2023 (USD MILLION)

TABLE 424 KSA: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,

2024 2029 (USD MILLION)

TABLE 425 KSA: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2018 2023 (USD MILLION)

TABLE 426 KSA: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2024 2029 (USD MILLION)

TABLE 427 KSA: ENTERPRISE NETWORKING MARKET, BY END USER,

2018 2023 (USD MILLION)

TABLE 428 KSA: ENTERPRISE NETWORKING MARKET, BY END USER,

2024 2029 (USD MILLION)

TABLE 429 KSA: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER,

2018 2023 (USD MILLION)

TABLE 430 KSA: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER,

2024 2029 (USD MILLION)

TABLE 431 KSA: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2018 2023 (USD MILLION)

TABLE 432 KSA: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2024 2029 (USD MILLION)

TABLE 433 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2018 2023 (USD MILLION)

TABLE 434 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2024 2029 (USD MILLION)

TABLE 435 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE, 2018 2023 (USD MILLION)

TABLE 436 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE, 2024 2029 (USD MILLION)

TABLE 437 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 438 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 439 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE, 2018 2023 (USD MILLION)

TABLE 440 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE, 2024 2029 (USD MILLION)

TABLE 441 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2018 2023 (USD MILLION)

TABLE 442 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2024 2029 (USD MILLION)

TABLE 443 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2018 2023 (USD MILLION)

TABLE 444 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2024 2029 (USD MILLION)

TABLE 445 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2018 2023 (USD MILLION)

TABLE 446 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2024 2029 (USD MILLION)

TABLE 447 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE, 2018 2023 (USD MILLION)

TABLE 448 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE, 2024 2029 (USD MILLION)

TABLE 449 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE, 2018 2023 (USD MILLION)

TABLE 450 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE, 2024 2029 (USD MILLION)

TABLE 451 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE, 2018 2023 (USD MILLION)

TABLE 452 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE, 2024 2029 (USD MILLION)

TABLE 453 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2018 2023 (USD MILLION)

TABLE 454 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2024 2029 (USD MILLION)

TABLE 455 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY END USER,

2018 2023 (USD MILLION)

TABLE 456 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY END USER,

2024 2029 (USD MILLION)

TABLE 457 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY SERVICE

PROVIDER, 2018 2023 (USD MILLION)

TABLE 458 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY SERVICE PROVIDER, 2024 2029 (USD MILLION)

TABLE 459 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2018 2023 (USD MILLION)

TABLE 460 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,

2024 2029 (USD MILLION)

TABLE 461 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY COUNTRY,

2018 2023 (USD MILLION)

TABLE 462 LATIN AMERICA: ENTERPRISE NETWORKING MARKET, BY COUNTRY,

2024 2029 (USD MILLION)

TABLE 463 BRAZIL: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2018 2023 (USD MILLION)

TABLE 464 BRAZIL: ENTERPRISE NETWORKING MARKET, BY OFFERING,

2024 2029 (USD MILLION)

TABLE 465 BRAZIL: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE,

2018 2023 (USD MILLION)

TABLE 466 BRAZIL: ENTERPRISE NETWORKING MARKET, BY NETWORKING DEVICE,

2024 2029 (USD MILLION)

TABLE 467 BRAZIL: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 468 BRAZIL: ENTERPRISE NETWORKING MARKET, BY SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 469 BRAZIL: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE,

2018 2023 (USD MILLION)

TABLE 470 BRAZIL: ENTERPRISE NETWORKING MARKET, BY FIXED SWITCH TYPE,

2024 2029 (USD MILLION)

TABLE 471 BRAZIL: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2018 2023 (USD MILLION)

TABLE 472 BRAZIL: ENTERPRISE NETWORKING MARKET, BY SWITCH SPEED,

2024 2029 (USD MILLION)

TABLE 473 BRAZIL: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2018 2023 (USD MILLION)

TABLE 474 BRAZIL: ENTERPRISE NETWORKING MARKET, BY NETWORKING SOFTWARE, 2024 2029 (USD MILLION)

TABLE 475 BRAZIL: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2018 2023 (USD MILLION)

TABLE 476 BRAZIL: ENTERPRISE NETWORKING MARKET, BY SERVICE,

2024 2029 (USD MILLION)*Enterprise Networking Market by Networking Devices (Routers, Switches, Firewalls, Access Points), Technology (...)*

TABLE 477 BRAZIL: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE,

2018 2023 (USD MILLION)

TABLE 478 BRAZIL: ENTERPRISE NETWORKING MARKET, BY PROFESSIONAL SERVICE,

2024 2029 (USD MILLION)

TABLE 479 BRAZIL: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2018 2023 (USD MILLION)

TABLE 480 BRAZIL: ENTERPRISE NETWORKING MARKET, BY CONNECTION TYPE,

2024 2029 (USD MILLION)

TABLE 481 BRAZIL: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,

2018 2023 (USD MILLION)

TABLE 482 BRAZIL: ENTERPRISE NETWORKING MARKET, BY DEPLOYMENT MODE,

2024 2029 (USD MILLION)

TABLE 483 BRAZIL: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2018 2023 (USD MILLION)

TABLE 484 BRAZIL: ENTERPRISE NETWORKING MARKET, BY NETWORK,

2024 2029 (USD MILLION)

TABLE 485 BRAZIL: ENTERPRISE NETWORKING MARKET, BY END USER,
2018 2023 (USD MILLION)

TABLE 486 BRAZIL: ENTERPRISE NETWORKING MARKET, BY END USER,
2024 2029 (USD MILLION)

TABLE 487 BRAZIL: ENTERPRISE NETWORKING MARKET, BY SERVICE
PROVIDER,
2018 2023 (USD MILLION)

TABLE 488 BRAZIL: ENTERPRISE NETWORKING MARKET, BY SERVICE
PROVIDER,
2024 2029 (USD MILLION)

TABLE 489 BRAZIL: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,
2018 2023 (USD MILLION)

TABLE 490 BRAZIL: ENTERPRISE NETWORKING MARKET, BY ENTERPRISE,
2024 2029 (USD MILLION)

TABLE 491 OVERVIEW OF STRATEGIES ADOPTED BY KEY ENTERPRISE
NETWORKING PLAYERS

TABLE 492 ENTERPRISE NETWORKING MARKET: DEGREE OF COMPETITION

TABLE 493 OFFERING FOOTPRINT

TABLE 494 END USER FOOTPRINT

TABLE 495 REGIONAL FOOTPRINT

TABLE 496 ENTERPRISE NETWORKING MARKET: KEY STARTUPS/SMES

TABLE 497 ENTERPRISE NETWORKING MARKET: COMPETITIVE
BENCHMARKING OF KEY STARTUPS/SMES

TABLE 498 ENTERPRISE NETWORKING MARKET: PRODUCT LAUNCHES AND
ENHANCEMENTS, SEPTEMBER 2022 APRIL 2024

TABLE 499 ENTERPRISE NETWORKING MARKET: DEALS, AUGUST 2022
FEBRUARY 2024

TABLE 500 CISCO SYSTEMS, INC.: COMPANY OVERVIEW

TABLE 501 CISCO SYSTEMS, INC.: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 502 CISCO SYSTEMS, INC.: PRODUCT LAUNCHES

TABLE 503 CISCO SYSTEMS, INC.: DEALS

TABLE 504 HEWLETT PACKARD ENTERPRISE: COMPANY OVERVIEW

TABLE 505 HEWLETT PACKARD ENTERPRISE:
PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 506 HEWLETT PACKARD ENTERPRISE: PRODUCT LAUNCHES AND
ENHANCEMENTS

TABLE 507 HEWLETT PACKARD ENTERPRISE: DEALS

TABLE 508 HUAWEI: COMPANY OVERVIEW

TABLE 509 HUAWEI: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 510 HUAWEI: PRODUCT LAUNCHES AND ENHANCEMENTS

TABLE 511 JUNIPER NETWORKS: COMPANY OVERVIEW

TABLE 512 JUNIPER NETWORKS: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 513 JUNIPER NETWORKS: PRODUCT LAUNCHES

TABLE 514 JUNIPER NETWORKS: DEALS

TABLE 515 BROADCOM: COMPANY OVERVIEW

TABLE 516 BROADCOM: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 517 BROADCOM: PRODUCT LAUNCHES AND ENHANCEMENTS

TABLE 518 BROADCOM: DEALS

TABLE 519 FORTINET: COMPANY OVERVIEW

TABLE 520 FORTINET: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 521 FORTINET: PRODUCT ENHANCEMENTS

TABLE 522 FORTINET: DEALS

TABLE 523 ARISTA NETWORKS: COMPANY OVERVIEW

TABLE 524 ARISTA NETWORKS: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 525 ARISTA NETWORKS: DEALS

TABLE 526 EXTREME NETWORKS: COMPANY OVERVIEW

TABLE 527 EXTREME NETWORKS: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 528 EXTREME NETWORKS: PRODUCT LAUNCHES AND ENHANCEMENTS

TABLE 529 EXTREME NETWORKS: DEALS

TABLE 530 CLOUDFLARE: COMPANY OVERVIEW

TABLE 531 CLOUDFLARE: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 532 CLOUDFLARE: PRODUCT LAUNCHES AND ENHANCEMENTS

TABLE 533 CLOUDFLARE: DEALS

TABLE 534 SD-WAN MARKET, BY OFFERING, 2016 2021 (USD MILLION)

TABLE 535 SD-WAN MARKET, BY OFFERING, 2022 2027 (USD MILLION)

TABLE 536 SOLUTIONS: SD-WAN MARKET, BY TYPE, 2016 2021 (USD MILLION)

TABLE 537 SOLUTIONS: SD-WAN MARKET, BY TYPE, 2022 2027 (USD MILLION)
TABLE 538 SERVICES: SD-WAN MARKET, BY TYPE, 2016 2021 (USD MILLION)
TABLE 539 SERVICES: SD-WAN MARKET, BY TYPE, 2022 2027 (USD MILLION)
TABLE 540 SD-WAN MARKET, BY DEPLOYMENT MODE, 2016 2021 (USD MILLION)
TABLE 541 SD-WAN MARKET, BY DEPLOYMENT MODE, 2022 2027 (USD MILLION)
TABLE 542 SD-WAN MARKET, BY ORGANIZATION SIZE, 2016 2021 (USD MILLION)
TABLE 543 SD-WAN MARKET, BY ORGANIZATION SIZE, 2022 2027 (USD MILLION)
TABLE 544 SD-WAN MARKET, BY END USER, 2016 2021 (USD MILLION)
TABLE 545 SD-WAN MARKET, BY END USER, 2022 2027 (USD MILLION)
TABLE 546 SD-WAN MARKET, BY VERTICAL, 2016 2021 (USD MILLION)
TABLE 547 SD-WAN MARKET, BY VERTICAL, 2022 2027 (USD MILLION)
TABLE 548 SD-WAN MARKET, BY REGION, 2016 2021 (USD MILLION)
TABLE 549 SD-WAN MARKET, BY REGION, 2022 2027 (USD MILLION)
TABLE 550 SOFTWARE-DEFINED NETWORKING MARKET, BY OFFERING,

2018 2022 (USD MILLION)

TABLE 551 SOFTWARE-DEFINED NETWORKING MARKET, BY OFFERING,

2023 2028 (USD MILLION)

TABLE 552 SOFTWARE-DEFINED NETWORKING MARKET, BY SDN TYPE,

2018 2022 (USD MILLION)

TABLE 553 SOFTWARE-DEFINED NETWORKING MARKET, BY SDN TYPE,

2023 2028 (USD MILLION)

TABLE 554 SOFTWARE-DEFINED NETWORKING MARKET, BY END USER,

2018 2022 (USD MILLION)

TABLE 555 SOFTWARE-DEFINED NETWORKING MARKET, BY END USER,

2023 2028 (USD MILLION)

TABLE 556 SOFTWARE-DEFINED NETWORKING MARKET, BY APPLICATION,

2018 2022 (USD MILLION)

TABLE 557 SOFTWARE-DEFINED NETWORKING MARKET, BY APPLICATION,

2023 2028 (USD MILLION)

TABLE 558 SOFTWARE-DEFINED NETWORKING MARKET, BY VERTICAL,

2018 2022 (USD MILLION)

TABLE 559 SOFTWARE-DEFINED NETWORKING MARKET, BY VERTICAL,

2023 2028 (USD MILLION)

TABLE 560 SOFTWARE-DEFINED NETWORKING MARKET, BY REGION,

2018 2022 (USD MILLION)

TABLE 561 SOFTWARE-DEFINED NETWORKING MARKET, BY REGION,

2023 2028 (USD MILLION)

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