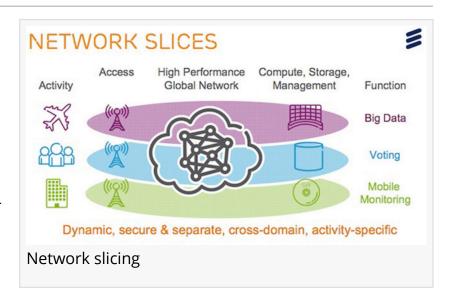


# Which End-User, Segment is Projected to Create More Traction in the Global Network Slicing Market?

#3200,SEATTLE, WASHINGTION, UNITED STATES, January 13, 2022 /EINPresswire.com/ -- The research also looks at the Network Slicing Market drivers, restraints, opportunities, winning imperatives, and major burning issues. The most prominent players in the market are profiled in great detail, along with their most recent breakthroughs and other strategic initiatives. We also offer strategic and growth assessments, as well as the data needed to accomplish



corporate goals and make critical revenue decisions. Market participants are also exposed to price and investment risks in the report, allowing them to make well-informed decisions, respond to opportunities, and foresee hurdles and potential threats.

Network slicing is a method of creating multiple unique logical and virtualized networks over a common multi-domain infrastructure. Using Software-Defined Networking (SDN), Network Functions Virtualization (NFV), orchestration, analytics, and automation, Mobile Network Operators (MNOs) can quickly create network slices that can support a specific application, service, set of users, or network. End-to-end network slicing enables new business model innovation and use cases across all verticals, and creates new revenue opportunities for communication service providers. It provides service flexibility and the ability to deliver services faster with high security, isolation, and applicable characteristics to meet the contracted SLA. Network Slicing enables operators to maximize the return on investment via efficient usage and management of the network resources and provide differentiated services at scale.

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- » Affirmed Networks
- » Amdocs
- » Argela Technologies
- » Cisco Systems Inc.
- » Cloudstreet
- » HCL Technologies Limited
- » Huawei Technologies Co.Ltd.
- » Mavenir
- » Nokia Corporation
- » Parallel Wireless Inc.
- » RedZinc Services Ltd.
- » Telefonaktiebolaget LM Ericsson
- » ZTE Corporation.

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- » Understanding the opportunities and progress of Network Slicing determines market highlights, as well as key regions and countries involved in market growth.
- » Study the different segments of the Network Slicing market and the dynamics of Network Slicing in the market.
- » Categorize Network Slicing segments with increasing growth potential and evaluate the futuristic segment market.
- » To analyze the most important trends related to the different segments that help to decipher and convince the Network Slicing market.
- » To verify region-specific growth and development in the Network Slicing market.
- » Understand the key stakeholders in the Network Slicing market and the value of the competitive image of the Network Slicing market leaders.
- » To study key plans, initiatives, and strategies for the development of the Network Slicing market.

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On the basis of component, the global network slicing market is segmented into:

- » Solution
- » Services

On the basis of end user, the global network slicing market is segmented into:

- » Telecom Operators
- » Enterprises

On the basis of industry vertical, the global network slicing market is segmented into:

- » Automotive
- » Healthcare
- » BFSI
- » Government
- » Media and Entertainment
- » Others

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Slicing technologies on Ethernet networks are as old as virtual local area networks (VLANs). The concept has been more fully realized with the rise of software-defined networking and, more recently, software-defined wide area network (SD-WAN), which applies SDN concepts to wide-area networking. SDN separates the network's control plane from the packet-handling data plane. It enables the control plane to define virtual networks by defining packet-handling rules and pushing those rules out to the data plane devices for execution. Network operators can allocate the right amount of required resources as per network slice. Hence, it helps in the effective and efficient utilization of resources. For example, one network slice can be designed to deliver low latency & low data rate while the other network slice can be configured to deliver high throughput.

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- ☐ What will be the market size and the growth rate by the end of the forecast period?
- ☐ What are the key Global Network Slicing Market trends impacting the growth of the market?
- ☐ What are the potential growth opportunities and threats faced by the leading competitors in the market?
- ☐ What are the key outcomes of Porter's five forces analysis and the SWOT analysis of the key players functioning in the Global Network Slicing Market?
- ☐ This report gives all the information regarding the industry Overview, analysis, and revenue of this market.
- ☐ What are the market opportunities and threats faced by the vendors in the Global Network Slicing Market?

Finally, the research report examines significant growth with prominent players and a comprehensive business analysis report for all new existing participants of business strategies. It

also collects useful information regarding industry trends, technology, key factors, restraints drivers, and applications that can potentially influence the market in the future. The research presents a point-by-point scientific record of the market's competitive environment, using nitty-gritty business profiles, project feasibility study, SWOT analysis, and a few different insights about the key organizations participating in the Network Slicing Market.

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