



Japan Communications Networks

AN IDC CONTINUOUS INTELLIGENCE SERVICE

As both service providers and enterprise networks continue to grow in scale and complexity, network availability, reliability, efficiency, and faster speeds become critical issues for effective network design and planning. IDC's *Japan Communications Networks* service provides a comprehensive, in-depth analysis of the Japan network equipment market from the perspectives of equipment vendors, channels, and enterprise users. For each market segment covered, this service provides key trends, competitive analysis of leading equipment vendors, market analysis and forecasts, and essential guidance. This service continues to focus on SDN, NFV, bare-metal switching, and ODM direct markets.

Markets and Subjects Analyzed

- Router
- Ethernet switch
- Application delivery controller
- Wireless LAN
- SDN and NFV

Core Research

- Japan Enterprise Networks Forecast and Share
- Japan CSP Networks Forecast and Share
- Japan Datacenter Networks Forecast and Share
- Japan Networking Enterprise User Survey
- Japan SDN and NFV Forecast
- IDC FutureScape: Worldwide Telecom 2017 Predictions — Japan Implications

In addition to the insight provided in this service, IDC may conduct research on specific topics or emerging market segments via research offerings that require additional IDC funding and client investment. To learn more about the analysts and published research, please visit: [Japan Communications Networks](#).

Key Questions Answered

1. What issues must enterprise users address with regard to their own networks?
2. How is the competitive landscape of the application networking market evolving?
3. What are the demand trends, requirements, and preferences of corporate end users with regard to their networks in Japan?
4. What are the key factors for success in the maturing network equipment market?

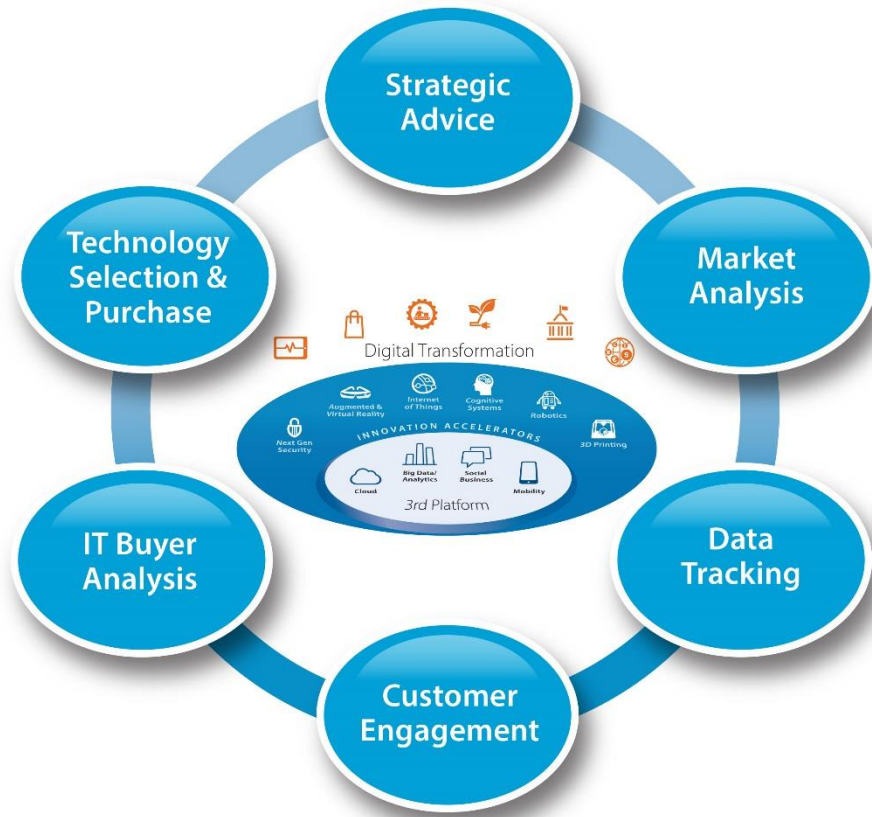
Companies Analyzed

This service reviews the strategies, market positioning, and future direction of several providers in the Japan communications networks market, including:

A10 Networks, ALAXALA Networks, Allied Telesis, Arista Networks, Brocade Communications Systems, Cisco Systems, Citrix Systems, F5 Networks, Fujitsu, Furukawa, Hitachi Metals, Hewlett Packard Enterprise, Juniper Networks, NEC, Nokia, VMware, and Yamaha.

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