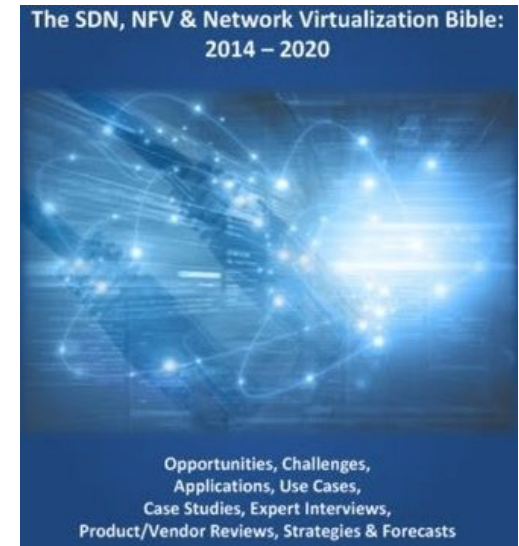


The SDN, NFV & Network Virtualization Bible: 2014 - 2020



Category : IT and
Telecom

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Introduction to Report

- **Number of Pages: 263**
- **Geography Coverage: Global**
- **Available Format: PDF**
- **Price For Single User License: USD 2,500**
- **Price For Global User License: USD 3,500**
- **Delivery Time: Within 24 Hours (During Working Days)**



Introduction

Network Functions Virtualization (NFV) is a service provider led initiative aimed at virtualizing network components in a service provider network. While NFV is still a developing technology with its first set of specifications published in October 2013, many vendors have already developed commercial-grade solutions that align well with the NFV initiative.



The Report Findings

- Driven by the thriving ecosystem, Research estimates that the SDN, NFV and network virtualization market will account for nearly \$4 Billion in 2014 alone. SNS Research estimates further growth at a CAGR of nearly 60% over the next 6 years
- Although network virtualization in the enterprise IT and data center domain has received significant attention in the past years, service provider network virtualization is still at a nascent stage
- SDN and NFV empower a multitude of network functions to be implemented cost effectively in software, ranging from standard mobile IP Multimedia System (IMS) services to features such as Deep Packet Inspection (DPI)

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The Report Findings...

- By 2017 we expect to see significant price and gross margin erosion for traditional hardware-based network switching equipment driven by alternative software based solutions
- By 2020 Research estimates that SDN and NFV can enable service providers (both wireline and wireless) to save up to \$32 Billion in annual CapEx investments

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Topics Covered (Partial List)

- The scope and implementation of SDN, NFV and network virtualization across the globe
- SDN, NFV and network virtualization technology
- Market drivers and key benefits of SDN, NFV and network virtualization
- Challenges and inhibitors to the ecosystem
- Standardization and regulatory initiatives
- Use cases and application case studies of SDN and NFV
- SDN and NFV deployment case studies
- SDN and NFV induced service provider CapEx savings

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Key Questions Answered (Partial List)

- What are the key market drivers and challenges for SDN, NFV and the wider network virtualization ecosystem?
- What are the key applications and use cases of SDN and NFV?
- How is the SDN, NFV and network virtualization value chain structured and how will it evolve overtime?
- What opportunities do SDN and NFV offer to silicon & server OEMs, network & mobile Infrastructure vendors, IT giants, pure-play SDN/NFV specialists, enterprises, data center operators and service providers and other players in the value chain?
- What strategies should these players adopt to capitalize on the SDN and NFV opportunity?

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Target Audience

- Investment Firms
- Telecom companies
- Software developers
- Major ICT companies
- IT support companies
- Integration companies
- Application developers



Reason to Buy

1. Identify and evaluate market opportunities using our standardized valuation and forecasting methodologies
2. Assess market growth potential at a micro-level via review data and forecasts at category and country level
3. Understand the latest industry and market trends
4. Formulate and validate business strategies by leveraging our critical and actionable insight
5. Assess business risks, including cost and competitive pressures

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2. Eastern Europe
3. Latin & Central America
4. Middle East & Africa
5. North America
6. Western Europe

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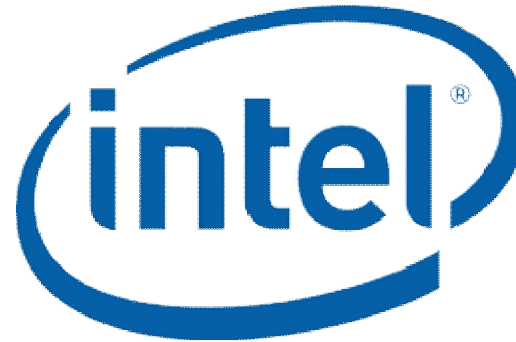
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