








Network Function Virtualization (NFV) & Software Defined Networking (SDN)–Shaping the future of Networking Infrastructure

The revolution that the academics brought in the form of SDN, or the concept that some of the carriers pushed forward, that of NFV, is now becoming a business reality with multiple instances of live deployments.

Unlike the earlier revolutions in Networking and Telecom industry, the SDN + NFV revolution is catalyzed by fast evolving specifications and open standards, plethora of industry partnerships and a strong foundation based on Open Source.

NFV+SDN are showing a great promise of simplification of Network Infrastructure, rapid scaling and rapid innovation and improved cost efficiency. We at Happiest Minds Technologies have a strong focus on NFV and SDN space and are committed to co-create SDN and NFV solutions with OEMs/TEMs/ISVs as well as contributing to the open community.

Case Studies

01	02	03	04	05
				
Developed a virtual Network Packet Broker for one of the leading packet monitoring systems vendor	Transformation of Monitoring application to an SDN application enabling the leader to enter newer markets based on White Box infrastructure	Contributed the NetConf South Bound plugin to ONOS, one of the most promising controllers designed for scalability and performance needs of the service providers	Designed and develop Intel XEON based resource module for Micro server	Customization of Open Source NFV/SDN solutions


Our Expertise Led Services

 <p>Customization of Open Source NFV/SDN solutions</p>	 <p>SDN controllers engineering / customizations/ enhancements</p>	 <p>Board Design and System Development</p>	 <p>SDN application development</p>
 <p>Orchestration and Management layer Engineering</p>	 <p>Network Analytics, Visualization and Big Data Services</p>	 <p>UX/UI, REST applications development</p>	 <p>Test Automation and DevOps</p>

Accelerators



SAF compliant HA middleware to address ETSI / OPNFV HA needs.



Single Pane Test Automation framework

Technology Expertise

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About Us

Happiest Minds enables Digital Transformation for enterprises and technology providers by delivering seamless customer experience, business efficiency and actionable insights through an integrated set of disruptive technologies: big data analytics, internet of things, mobility, cloud, security, unified communications, etc. Happiest Minds offers domain centric solutions applying skills, IPs and functional expertise in IT Services, Product Engineering, Infrastructure Management and Security. These services have applicability across industry sectors such as retail, consumer packaged goods, e-commerce, banking, insurance, hi-tech, engineering R&D, manufacturing, automotive and travel/transportation/hospitality.

Headquartered in Bangalore, India, Happiest Minds has operations in the US, UK, Singapore, Australia and has secured \$ 52.5 million Series-A funding. Its investors are JPMorgan Private Equity Group, Intel Capital and Ashok Soota.

For more information visit www.happiestminds.com. Write to us at business@happiestminds.com

