Telecoms, Linux-based ONOS, SDN, and NFV News

By *Rianne Schestowitz*
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  As this year began, we spotted a lot of action from telecom players and the open source community surrounding Network Function Virtualization (NFV) technology. Red Hat and NEC Corporation said that they formed a partnership to develop NFV features in he OpenStack cloud computing platform, with the goal of delivering carrier-grade solutions based on Red Hat's OpenStack build.

  Telecom companies have traditionally had a lot of proprietary tools in the middle and at the basis of their technology stacks. NFV is an effort to combat that, and to help the parallel trends of virtualization and cloud computing stay as open as possible. Now, The OpenStack Foundation has released a comprehensive report on the adoption and business cases driving NFV deployment among the world?s leading telecom providers. Titled ?OpenStack Foundation Report: Accelerating NFV Delivery with OpenStack,? the report paints a bright future for NFV with close ties to the OpenStack cloud platform.

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[13] http://www.lightreading.com/carrier-sdn/sdn-architectures/verizon-joins-onos/d/d-id/720551?_mc=RSS_LR_EDT

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