



## IP Infusion announces OcNOS™ 1.3.1 Release

IP Infusion has released the OcNOS 1.3.1 software release which supports Broadcom Qumran Chipset for MPLS Services and IP services, with extended table size (Experimental). This latest release also improves the stability of EVPN-VXLAN and NETCONF support with IP-SKU. See the latest features of OcNOS 1.3.1:

- Download the OcNOS 1.3.1 [data sheet](#)
- Download the OcNOS 1.3.1 [product bulletin](#)
- Download the OcNOS 1.3.1 [application note](#)

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## Intel and IP Infusion Deliver Deterministic NFV Performance

IP Infusion's VirNOS solution combined with Intel's performance technology provides a proven control plane to offer stable performance. In NFV-based services, CPU resource interruptions and dropped packets can impact service levels and customer satisfaction. It's important to have both very high network throughput along with stable performance levels. With the VirNOS NFV operating system, IP Infusion, an Intel® Network Builders ecosystem member, has leveraged its proven control plane technology combined with Intel processor, virtualization, and networking technologies to deliver both.

Read about it in this Intel Network Builders solution brief.

[Download: Solutions Brief](#)

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## Growing Your Data Center Efficiently

Data centers of various scales are designed with growth in mind. Over the evolution of data center designs, few technologies have been proven to be the optimal choices for expansion and in-service expansion has become the new critical SLA for data centers.

As expected, these fall either in the category of a proprietary or a standards-based open technology. Choosing a reliable open technology helps operators to reduce capital and...

[Read more: Blog Post](#)

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## Edgecore Networks shows how to install OcNOS

# to Edgecore's AS5812-54X

EdgecoreNetworks offers ranges of open networking data center switches with a choice of IP Infusion's network operating system for different use cases for carriers, service providers and enterprises. With the OcNOS and VirNOS network operating systems, IP Infusion offers a single, unified physical and virtual software solution to deploy new services quickly at reduced cost and with greater flexibility. Watch the training video from Edgecore to learn how to install OcNOS to Edgecore's AS5812-54X.

[How to install IP Infusion OcNOS to AS5812-54X](#)

