



Visit IP Infusion at Upcoming Conferences

IP Infusion will be showcasing the OcnOS™ and VirNOS™, the modular and extensible network operating systems for open networking and SDN/NFV deployments at various trade shows and conference in the next few months. Drop by at IP Infusion booth and talk to us about how we can help make your network smarter.

- [NANOG74](#) – October 1-3, Vancouver – Tuesday Lunch Sponsor
- [SDN NFV World Congress](#) – October 8-12, Amsterdam
- [Futurecom](#) – October 15-18, Sao Paulo – Partnering with Open Globe
- [TIP Summit](#) – October 16-17, London
- [Data Center Dynamics](#) – November 5-6, London
- [Global Network Technology Conference](#) – November 14-16, Nanjing
- [LINX103](#) – November 19-20, London

Webinar on Deploying the World's First Disaggregated Network using IP Infusion's EVPN Technology

The London Internet Exchange (LINX) is holding a webinar where you can learn more about how and why LINX deployed IP Infusion's EVPN technology. In this webinar, Richard Petrie, LINX CTO, explains the process in detail including why LINX decided to implement a disaggregated model, what this means for their members and why project partners Edgecore Networks and IP Infusion were chosen. He'll also share the benefits of EVPN technology and what challenges the team faced along the way. The webinar will be held on October 4 (3 pm London, 10 am ET, 7 am PT).

[View the Webinar](#)

Industry Partners Participate at IPI's Networking Field Day

At Networking Field Day, IP Infusion highlighted how The London Internet Exchange (LINX) and others are taking advantage of the OcnOS network operating system for disaggregated networking. To see how IP Infusion's industry partners are participating in the OcnOS ecosystem, click on these videos.

Atsushi Ogata, President and CEO, IP Infusion [Watch Video](#)
Srikanth Krishnamohan, Director, Business Development, IP Infusion [Watch Video](#)
Loren Staley, CTO, Edgecore Networks [Watch Video](#)
Asif Hazarika, Principal Product Line Manager, Broadcom [Watch Video](#)
Wataru Ishida, Field Applications Engineer, NTT Electronics Corp. [Watch Video](#)

IP Infusion Acquires Northforge Innovations

IP Infusion acquired Northforge Innovations, an expert software consulting and development company, in July to complement IP Infusion's commitment to deliver a next-generation disaggregated network operating system for service providers and data center operators. Northforge Innovations, a Canadian-based software development company specializing in network infrastructure and network security, becomes a wholly-owned subsidiary of IP Infusion.

Employing highly skilled network communications software experts, Northforge Innovations provides the talent and expertise to advance the security, speed and intelligence of data packet transmission. Founded in 2004, Northforge Innovations is trusted by 75+ CEOs of OEM network communications companies for their innovative software consulting and development services and solutions. IP Infusion has been a customer of Northforge Innovations' software development services for several years.

[Read the Press Release](#)

Download the latest OcNOS™ 1.3.4 Release Documents

Keep up to date with the latest OcNOS™ 1.3.4 release. Click before to download the following documents:

[OcNOS™ 1.3.4 Data Sheet](#)

[OcNOS™ 1.3.4 Product Bulletin](#)

[OcNOS™ 1.3.4 Application Note](#)

