

# **PRESS RELEASE**

# Enea demonstrates ARM based OPNFV Brahmaputra integration at NFV World Congress

Enea accelerates virtualized network function development, testing, and deployment through the Enea NFV Lab

**STOCKHOLM, Sweden, April 14, 2016** – Enea® (NASDAQ OMX Nordic:ENEA), a global supplier of network software platforms and world class services, today announced that they will demonstrate an integration of the latest OPNFV software release called "Brahmaputra" on ARM®-based hardware at NFV World Congress. The demonstration will be made using Enea's OPNFV Pharos compliant NFV Lab.

OPNFV is a carrier-grade, integrated, open source platform to accelerate the introduction of new NFV products and services. Compared to its predecessor Arno, Brahmaputra contains several new and updated components, which provide new features and performance enhancements to the growing OPNFV ecosystem, along with enhanced advancements in infrastructure and testing environments.

The demonstration consists of a Network Function Virtualization (NFV) deployment on 64-bit ARM technology, based on OPNFV's reference platform, which supports a network of Virtualized Network Functions (VNFs) generating traffic that is administrated by a Deep Packet Inspection application.

Operators, Telecom Equipment Manufacturers, and suppliers of VNFs with a strategic choice to outsource their NFV related development, wholly or in part, will find great value in Enea's packaged services, which encapsulate key Enea capabilities in an NFV context; OPNFV deployments, VNF factory, VNF application services, and NFV training.

The demonstration is available in the Enea booth 16 during the NFV World Congress in San José, California, April 20-22, 2016.

## Further reading:

- About OPNFV Pharos Labs: <a href="https://www.opnfv.org/developers/pharos">https://www.opnfv.org/developers/pharos</a>
- About the Enea NFV (Pharos) Lab: <a href="http://www.enea.com/pharos-lab">http://www.enea.com/pharos-lab</a>
- About Enea's packaged services for NFV development and testing: http://services.enea.com/services/packaged-services/enea-nfv-lab
- About the NFV World Congress: http://www.layer123.com/nfv



### For more information, please visit www.enea.com or contact:

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### **About Enea**

Enea is a global supplier of network software platforms and world class services, with a vision of helping customers develop amazing functions in a connected society. We are committed to working together with customers and leading hardware vendors as a key contributor in the open source community, developing and hardening optimal software solutions. Every day, more than three billion people around the globe rely on our technologies in a wide range of applications in multiple verticals – from Telecom and Automotive, to Medical and Avionics. We have offices in Europe, North America and Asia, and are listed on NASDAQ OMX Nordic Exchange Stockholm AB. Discover more at <a href="www.enea.com">www.enea.com</a> and start a conversation at <a href="mailto:info@enea.com">info@enea.com</a>.

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