PRESS RELEASE

Enea Linux and System Management on the ARMv8-based AMD Embedded R-Series Processor

STOCKHOLM, Sweden, February 17, 2015. Enea (NASDAQ OMX Nordic: ENEA), a leading operating system solution vendor within the communication domain announces Enea Linux support for the 64-bit AMD embedded R-Series system-on-chip (SoC) processor, codenamed “Hierofalcon”.

“Enea is one of our leading embedded Linux partners for the 64-bit ARM-based AMD Embedded R-Series SoC processor”, said Dilip Ramachandran, Senior Director of Marketing, Communications Infrastructure Solutions, AMD Embedded Solutions. “We aim to provide a hardware and software platform for telecommunications network infrastructure providers interested in a flexible NFV implementation to manage networking services with configurable hardware to help reduce complexity and cost.”

Enea Linux makes prototyping in the networking and telecom markets easy and cost-effective through the http://www.openenealinux.org site, which gathers everything needed to download, deploy and customize an open version of Enea Linux. When customers move to the product development phase they have the options to continue with the open version or acquire the fully supported commercial version based on the same code base they used in the prototype phase.

With the objective of further reducing development costs and time-to-market, Enea Linux can be complemented with the Enea Element middleware, a software framework that provides high availability (HA) and on-device management functionality to quickly develop carrier grade network applications.

“The AMD Embedded R-Series SoC processor is a compelling and highly competent hardware solution in the NFV space. Together with AMD, we ensure that we have the perfect software platform in place for anyone implementing network function and connected endpoint devices”, said Daniel Forsgren, SVP Product Management, Enea.

Based on the ARM Cortex™-A57 architecture, the upcoming AMD Embedded R-Series SoC processor, codenamed “Hierofalcon”, is the first 64-bit ARM-based platform from AMD, designed for communications and networking infrastructure including network function virtualization (NFV).

For a chance to discover more about Enea Linux and Enea Element on the AMD Embedded R-Series SoC processor first hand, and to talk details with Enea and AMD representatives, please visit the AMD booth in Hall 1, Booth 138 at the Embedded World conference in Nuremberg, Germany, February 24-26.

For more information visit http://www.enea.com/alliances/amd or contact:

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About Enea
Enea is a global supplier of Linux and real-time operating system solutions, including middleware, tools, databases, and world class services, with a vision to enable communication everywhere. As a trusted and respected player in the embedded software eco system, Enea has for more than four decades delivered value and helped customers develop and maintain ground-breaking products. Every day, more than three billion people around the globe rely on Enea’s technologies in a wide range of applications in multiple verticals – from Telecom and Automotive, to Medical and Avionics. Enea has offices in Europe, North America and Asia, and is listed on NASDAQ OMX Nordic Exchange Stockholm AB. For more information please visit www.enea.com or contact us at info@enea.com.