



FOR IMMEDIATE RELEASE

## Sysob Now Offering Network Functions Platforms from Array Networks

*ADC, WAN optimization and SSL VPN with guaranteed performance are now available in Germany, Austria and Switzerland*

**Milpitas, CA – July 18, 2017** – Sysob, a German Value-Added Distributor, is expanding its manufacturer portfolio with [Array Networks'](#) remote access and network functions platform solutions. Through Sysob, partners from the entire DACH region will have access to Array Networks' broad product portfolio, which includes application delivery controllers (ADC), WAN optimization, SSL VPN, Web application firewalls and the company's new line of Network Functions Platforms for enterprise NFV adoption.

[APV Series application delivery controllers](#) ensure performance of applications, websites and cloud services thanks to SSL acceleration, caching and Layer 7 scripting. [aCelera WAN optimization controllers](#) support up to 100,000 simultaneous TCP connections with a non-blocking data throughput of 1Gbit/s, thereby significantly reducing latency and response times. [AG Series secure access gateways](#) guarantee secure remote access, thanks to SSL encryption and multi-factor authentication. All products are available as physical and virtual appliances and are suitable for use in virtual environments.

In addition, Array's recently launched [AVX Series Network Functions Platform](#) will be offered through Sysob. The AVX Series is a line of purpose-built, virtualized hardware systems designed for multi-tenancy and engineered to host multiple Array and third-party virtual application delivery, networking and security functions while maintaining guaranteed performance.

"With Array Networks, we are pleased to have gained a strong partner with over 5,000 successful installations worldwide," said Georg Thoma, Managing Director of Sysob. "Through this collaboration, we are now able to provide our specialist trade partners with a comprehensive portfolio of app delivery and NFV solutions that meet the requirements of modern, decentralized corporate networks."

"We are excited to add Sysob to the growing list of distributors, integrators and value-added resellers that are adding Array's new Network Functions Platform to their solutions portfolio," said Paul Andersen, Sr. Director of Marketing at Array Networks. "With access to a full range of application delivery and security products, as well as a forward-looking platform for enterprise NFV adoption, Sysob and its customers are well positioned to solve networking challenges today and into the future."

### About Array Networks

Array Networks, the network functions platform company, develops purpose-built systems for deploying virtual app delivery, networking and security functions with guaranteed performance. Headquartered in Silicon Valley, Array is poised to capitalize on explosive growth in the areas of virtualization, cloud and software-centric computing. Proven at over 5000 worldwide customer deployments, Array is recognized by leading analysts, enterprises, service providers and partners for next-generation technology that delivers agility at scale. To learn more, visit: <https://www.arraynetworks.com>.

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