

## Clavister, Enea to showcase virtualized Secure SD-WAN at Mobile World Congress 2018

Örnsköldsvik, Sweden. February 23rd, 2018. Clavister (NASDAQ: CLAV), a leader in high-performance network security solutions, will demo a virtualized Secure SD-WAN solution on Enea's NFV platform. Typically, building a WAN infrastructure is a time consuming operation that often results in a static, costly and unsecured environment. The Clavister virtualized Secure SD-WAN solution, however, combats these problems by providing a software based offering that is extremely flexible and highly secure. This leverages on Clavister's long track record of providing enterprise and carrier grade security to global customers.

"We're very excited to be partnering with Enea at MWC at such a critical juncture of SDN/NFV development. Having a solution that solves the pain points for WAN deployments, running on Enea's NFV Core and NFV Access platforms, is an ideal combination for the growing mobile edge computing market," states Erik Engström, Clavister's Vice President of Global Service Providers.

Enea's booth at 6G10 will house the Clavister demo and can be visited from February 26 to March 1, 2018.

For media requests or additional information please contact:

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### **About Clavister**

Clavister is a leading security provider for fixed, mobile and virtual network environments. Its award-winning solutions give enterprises, local and federal governments, cloud service providers and telecoms operators the highest levels of protection against current and new threats, and unmatched reliability. The company was founded in Sweden in 1997, with its solutions available globally through its network of channel partners. Clavister is a member of Intel's Network Builders program ([networkbuilders.intel.com](http://networkbuilders.intel.com)), a cross-industry initiative.