



Teleena Selects NetNumber to Future Proof Signaling Network Direction for IoT and MVNE Services

LOWELL, Mass. and NIEUWEGEIN, The Netherlands — Jan. 17, 2018 — NetNumber, Inc. today announced Teleena, a global enabler of IoT and Mobility solutions, has selected its TITAN Centralized Signaling and Routing Control (CSRC) platform with both the Signaling Transfer Point (STP) and Diameter Signaling Controller (DSC) applications. NetNumber recently completed a successful Proof of Concept for Teleena, meeting the requirements for an integrated STP and Diameter solution that enables a cost-effective, service-chained signaling solution to address current and emerging business opportunities.

“NetNumber was selected by Teleena after a demanding technical and functional investigation,” explained Kim Bybjerg, Chief Executive Officer at Teleena. “Teleena has an exciting roadmap of features where NetNumber’s TITAN platform will be key to deliver success, examples being our global MVNE PoP schedule and our IMSI merchant ecosystem, which will globally optimize our IoT proposition to fulfil the local needs of IoT in a multiple territory environment. We are looking forward to the cooperation and long-term business relationship that lies ahead.”

“The future of networks for signaling and routing needs to embrace a centralized provisioning, distributed data, protocol-agnostic approach in order to truly evolve into the next-generation of networks,” said Matt Rosenberg, Senior Vice President, NetNumber Global Sales. “NetNumber is delivering innovative solutions to help enablers, such as Teleena, address the dual challenges of transitioning from legacy technologies to next-generation IP networks, while dealing with an ever-increasing signaling load brought on by new devices and new services on the network.”

The NetNumber TITAN CSRC platform virtualizes more than twenty network functions, including the STP, DSC, HSS, HLR and Number Portability on the signaling control infrastructure. Multi-country enablers, such as Teleena, deploy TITAN as a single, common platform and simply add these virtualized network functions as needed. Centralized provisioning

and management, and a powerful distributed, in-memory subscriber database enables all signaling processing to happen at the optimal location in the network—the core or the edge, for maximum flexibility. TITAN provides a programmable, customer-defined service logic execution environment, so every network function deployed on the platform can have the same user interface. The NetNumber TITAN platform allows enablers to rapidly deploy next-generation services, such as VoLTE/VoWifi, Private LTE networks, Mobile Edge Computing, IoT/M2M and 5G.

Learn more about NetNumber TITAN at <http://netnumber.com/products/titan/> or by contacting sales@netnumber.com. NetNumber will be exhibiting at MWC'18 in Barcelona. Visit NetNumber in Hall 7, Stand #7D81 to meet the leadership team and subject matter experts.

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About NetNumber

NetNumber, Inc. brings 17 years of experience delivering innovative signaling control solutions that enable carriers to accelerate implementation of new services across multiple generations of networks, while dramatically simplifying the core network and reducing operating costs. Today, we are the leading provider of Centralized Signaling and Routing Control (CSRC) solutions to the global communications industry. Visit www.netnumber.com for more information. Connect with us on Twitter, LinkedIn, Google+ and Facebook.

About Teleena

Teleena is a global IoT and Mobility enabler based in the Netherlands, with regional offices in Serbia and Singapore. Founded in 2007, Teleena has helped many companies worldwide achieve IoT and mobile success by setting them free from the complex aspects of technology. Teleena does this by fully managing the operational side of a business, as well as simplifying the technology. This lets our customers focus on what matters most: their core business and their creative approach to the market, without any limitations. For more information, please visit www.teleena.com.