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News Release

Siklu Leverages WebSilicon WS-NMS Platform for Mobile Wireless Backhaul Communications Management

WebSilicon, a leading provider of NMS solutions, today announced that Siklu Communication Ltd., a leading provider of carrier-grade millimetric-wave Ethernet radio solutions has incorporated the WS-NMS platform into EtherHaul™ Gigabit Ethernet radio system for mobile backhaul and carrier Ethernet business services.

The EtherHaul™ system provides radio solutions with paradigm-shifting price performance, offering the industry's lowest total cost of ownership (TCO), and incorporating on-board switching and networking capabilities.

Leveraging cutting-edge, Silicon-based Very Large Scale Integrated (VLSI) system technologies, Siklu offers carriers millimetric-wave, Gigabit Ethernet radio solutions with disruptive price-performance.

The WebSilicon WS-NMS provides core network and systems management functionality including network provisioning, equipment provisioning, auto discovery, fault management, performance monitoring and performance management. In addition, it enables subscriber provisioning by seamlessly interoperating with existing Operation Support Systems.

"The WS-NMS platform is a standards-based, cost-effective solution that allows us to rapidly deliver full-featured, advanced, and robust Network Management System for vendors of telecom and datacom equipment." said Yossi Appleboum, vice president of R&D, WebSilicon.

"The entire cycle with Siklu took less than three months from spec to production ready system. An unbeatable quick delivery that proves again the flexibility and maturity of our platform."

With over 50 customers worldwide, WS-NMS is a mature platform for implementing comprehensive element and network management solutions. WS-NMS implementations have been deployed in large carrier networks in a variety of domains including Wireless, Optical, Satcom, Power and energy, Multi-Service and others.

The system supports a software update option for SNMPv3 that is intended for use by security oriented integrators and end customers such as tier-1 operators and governmental bodies.

Active since 1998, WebSilicon provides affordable embedded agents and software for management and provisioning of complex networks, systems, and IT applications. With a broad product portfolio and a wide customer base ranging from equipment vendors, integrators, and service providers, WebSilicon is a very affordable and high-quality alternative to expensive in-house developed software that is common in this industry.

For more details regarding the WS-NMS please visit our web site.