



Blue Telecom Consulting Showcases a Selection of New Operator Use Cases at the Mobile World Congress in Barcelona, March 2-5

Madrid, February 27, 2015

To keep up with market tendencies and fast changing customers' needs, BlueTC has carefully updated its portfolio and will launch new additions to existing solutions and present more comprehensive use cases at the upcoming Mobile World Congress in Barcelona.

The company has prepared the following three live demonstrations that will be on display for companies that book a meeting at the BlueTC booth. Hall 8.0- D20: [NFV Security - Network and System Analytics - M2M Active Monitoring](#).

[NFV Security](#)

Due to the migration of the IMS platforms to virtual environments based on NFV, the security threats that the operators face are becoming even bigger. In this demo a set of security use cases will be applied to a live virtual IMS system in order to show how it can help operators effectively detect, be alerted of and avoid potential security attacks and misconfigurations. Presented together with BlueTC's partner in the security area, NextGen, Inc.

[Network and System Analytics](#)

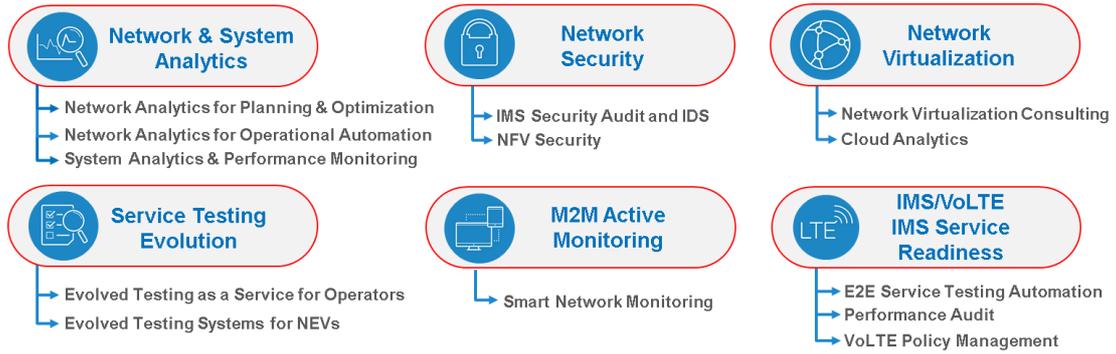
This non-intrusive solution allows correlating, predicting, simulating, and ultimately anticipating the performance of the different systems and networks. It provides dashboards that visualize and help understand the complex and often non-obvious relations between the different metrics and events in the networks. It has been successfully applied to areas like optimization, planning and network operations in operator and equipment vendor organisations in Europe. Now also applicable to the *Systems area that opens for the possibility of analyzing the data contained in the Operators' IT platforms and systems*.

[M2M Active Monitoring](#)

This solution correlates the actual quality of the subscribers' experience with the quality of the operators' networks. Data are interpreted in terms of how the subscribers perceive the QoS, not only the availability of connection. This non-intrusive solution includes a centralized repository for the different metrics collected in real time, provided with a web dashboard featuring graphical reporting, status maps and alarms triggering. Operators can in turn offer monitoring of *their customers' networks* as a means to monetizing the quality of the service provided, for M2M or regular mobile services.

With these developments and additions to the existing offering, this is [BlueTC's Solution and Service Portfolio 2015](#):

Solutions:



Services:



More information is available on the new company website: www.blue-tc.com. For requests for further information or the scheduling of a meeting or demo, please write to: mwc@blue-tc.com.