
FOR IMMEDIATE RELEASE

RADCOM to Showcase its 5G-Ready Assurance Portfolio at Mobile World Congress 2019

TEL AVIV, Israel – February 19 2019, – RADCOM Ltd. (NASDAQ: RDCM), today announced details of its participation at Mobile World Congress 2019, February 25th - 28th in Barcelona, Spain. At the event, RADCOM will showcase RADCOM Network Intelligence, a 5G-Ready service assurance portfolio.

RADCOM Network Intelligence uses a combination of probe-based service assurance and network event handling to deliver a comprehensive view of the end-to-end service quality. RADCOM's 5G-ready portfolio consists of RADCOM Network Visibility, RADCOM Service Assurance and RADCOM Network Insights for a complete on-demand, smart solution for operators to enable end-to-end customer and service experience management during the NFV and 5G transition.

"With 5G rollouts continuing, operators need to adopt a new approach to service assurance that is on-demand, correlates data from probe-based service assurance and network events while delivering insights into encrypted traffic," said Rami Amit, RADCOM's Chief Technology Officer and Head of Product. "By uniquely correlating network event data and probe-based data, RADCOM provides operators a vendor-agnostic understanding of the end-to-end service quality via multiple data points such as network elements and smart virtual probes. RADCOM correlates the data via a smart SOC and CEM layer that enables operators to understand which network issues are impacting the customer experience and proactively troubleshoot to resolve service-affecting problems."

Rami added, "RADCOM's solution also deploys Machine Learning (ML) and heuristic modeling to provide operators with smart insights into encrypted traffic for such use cases as video streaming, gaming, tethering, IoT, and messaging. These smart insights enlighten operators into potential blind spots in their service quality and allow them to improve customer and service experience as they transition to NFV and 5G."

Pre-arrange a meeting with RADCOM's executive team to learn more about:

- **RADCOM Network Visibility:** A cloud-native network packet broker and filtering solution that allows operators to manage network traffic at scale across multiple cloud environments and control the visibility layer to perform dynamic, on-demand analysis of select datasets
- **RADCOM Service Assurance:** A fully virtualized, on-demand service assurance solution that integrates an automated, and efficient data acquisition layer of virtual probes with a smart mediation layer. RADCOM's smart mediation correlates and enriches probe-based data with

network events and additional data sources to provide critical customer and service insights for operators in the form of RADCOM Network Insights

- **RADCOM Network Insights:** Smart insights for multiple use cases, enabled by data captured and correlated through RADCOM Network Visibility and RADCOM Service Assurance as well as inputs from external systems. The rich, actionable network intelligence, allows operators to fully visualize their networks and improve the service and customer experience, provide customer impact analysis, and proactively handle issues to understand the customer experience fully and offer an improved Quality of Experience (QoE) for a smooth transition to NFV and 5G

To organize a meeting with RADCOM, please contact Dana Finkelstein at danaf@radcom.com. RADCOM will be located in Hall 2, Stand 2E50.

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About RADCOM

RADCOM (NASDAQ: RDCM) is the leading expert in cloud-native Network Intelligence for telecom operators transitioning to SDN/NFV. Providing a critical first step in an operator's NFV transformation, RADCOM's Network Intelligence delivers end-to-end network visibility from virtual tapping point to network insights. Comprised of RADCOM Service Assurance, RADCOM Network Visibility and RADCOM Network Insights, RADCOM's Network Intelligence portfolio provides operators with complete visibility across their virtual and hybrid networks. RADCOM Network Intelligence is automated, cost-efficient, provides on-demand functionality and is specifically designed for the needs of telecom operators. RADCOM specializes in assuring next-generation, high capacity networks, including LTE, Advanced-LTE, 5G, IMS, SDN/NFV and others. For more information on how to RADCOMize your network, today, please visit www.radcom.com, the content of which does not form a part of this press release.

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