AssuranCE

RADCOM

5G assurance starts and ends with RADCOM ACE

For Standalone and Non-Standalone 5G

Automated
Fully automated 5G assurance platform that integrates with Kubernetes (K8).

Containerized
Cloud-native and containerized for efficient scaling, and management in the 5G cloud.

End-to-end
Correlates multiple data sources (packets, events and event data records) from the 5G RAN to the 5G core.

Kubernetes
Manages RADCOM ACE microservice components for instantiation, scaling and updates.

AI-driven insights
Utilizes Artificial Intelligence and Machine Learning for automated insights (anomalies, root-cause analysis).

Cloud-agnostic
Deployed on public, private and hybrid clouds and decoupled from hardware dependencies.

RADCOM I.C.O.N
A single, containerized stateless component for collecting network events and Event Data Records (EDRs).

Full CICD
Full Continuous Integration and Continuous Delivery (CI/CD) process for ongoing and rapid product updates.

Network Intelligence
Delivers Key Quality Indicators (KQIs) from the RAN to the core for an end-to-end view of the customer experience.