

IoT connectivity E2E analysis

Design your optimal IoT connectivity requirements.

- **Detailed analysis of IoT use case end-to-end, with:**
 - IoT end-device with application on top
 - IoT gateway
 - Connectivity management platform
 - Device management platform
 - SIM applet specifics
 - Network connectivity specifics per radio access technology
 - IoT sensor selection
- **Enabling you to create RFQ requirements towards the market:**
 - Optimal definition of necessary technical features mapped to your use case and IoT vertical
 - Ensured alignment with technology restrictions
 - Considered use case specifics and operational limitations

