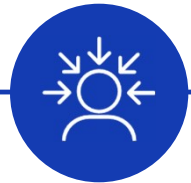


Use case: BICS IoT solutions for global roaming

The challenge

Large organizations with geographically dispersed operations need reliable and secure connection of people, applications, and devices across the globe.



Customer context

- The global roaming market size is projected to reach \$75,340 million by 2027
- **90% of top global companies** use digital channels for customer engagement



Global roaming applications

- **Enable collaboration** for employees via voice, SMS, and data
- Seamless global traceability of devices
- Near **real-time information** on the entire fleet



IoT connectivity requirements

- **Guaranteed global connectivity**
- Virtual numbers enabling two-way communications
- Mobile connectivity with satellite backup
- **Flexible and scalable platform**
- Simple global tariff



Use case: BICS IoT solutions for global roaming

The solution

BICS SIM for Things combined with Virtual Numbers offers flexible, reliable, and comprehensive coverage and international connectivity.

Reliable connectivity anywhere

- Built-in connectivity across **700 networks in 200 countries**
- **Satellite backup** in areas with no mobile connectivity

Ease of deployment and management

- One contract and **one global tariff** for a simple deployment
- Works on **any device** or IT platform
- **Self-service dashboard** for management, provisioning, and troubleshooting



Constant connection for the enterprise

- Two-way voice and messaging communication
- **Virtual Numbers** is fully compliant with licensing, emergency calling and lawful intercept regulations

Results

- Complete global connectivity without the complexity
- Global roaming to enable freedom of movement for employees
- Simple deployment for enterprises via a single contract and partner