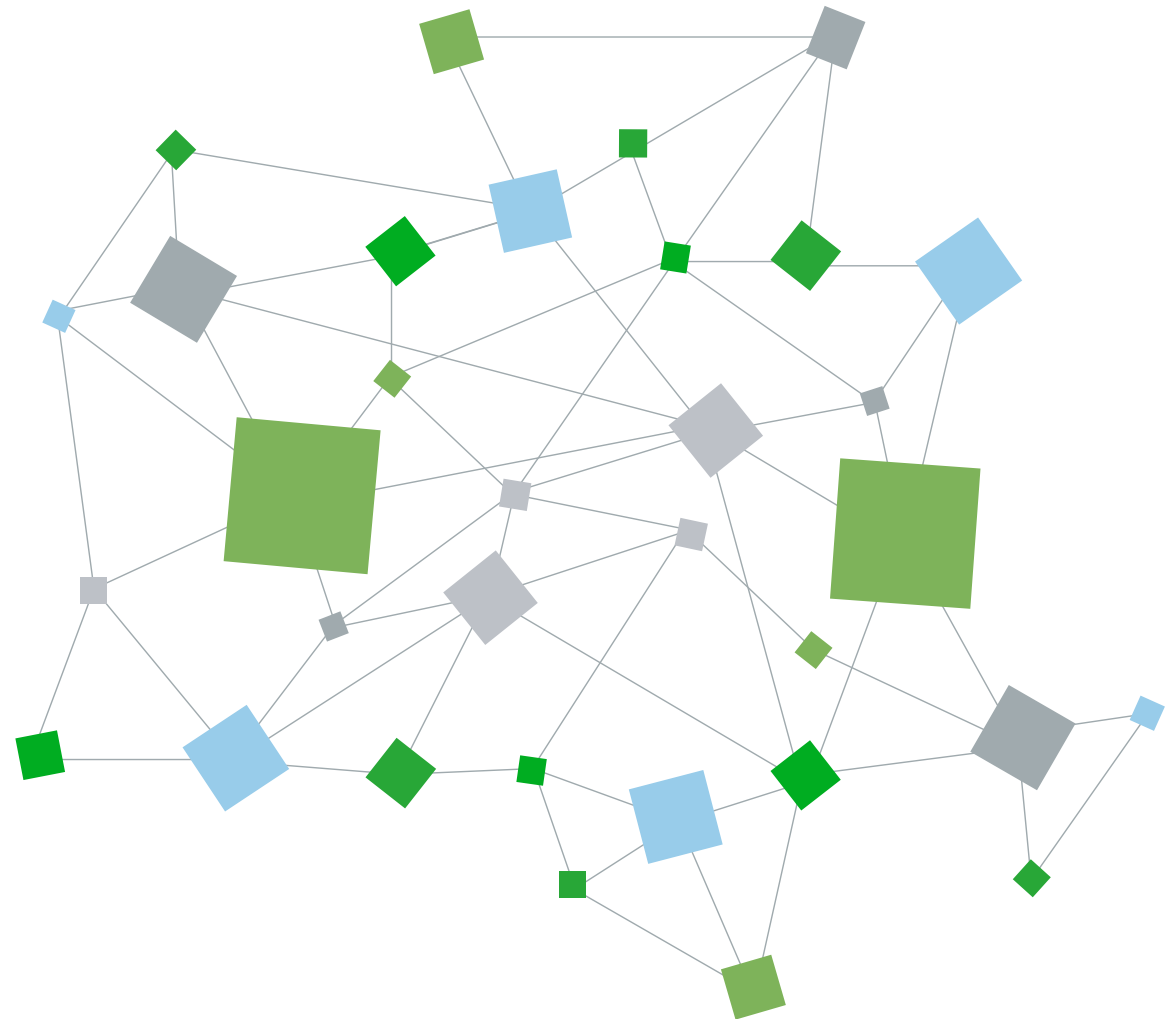




Nexign IoT Platform

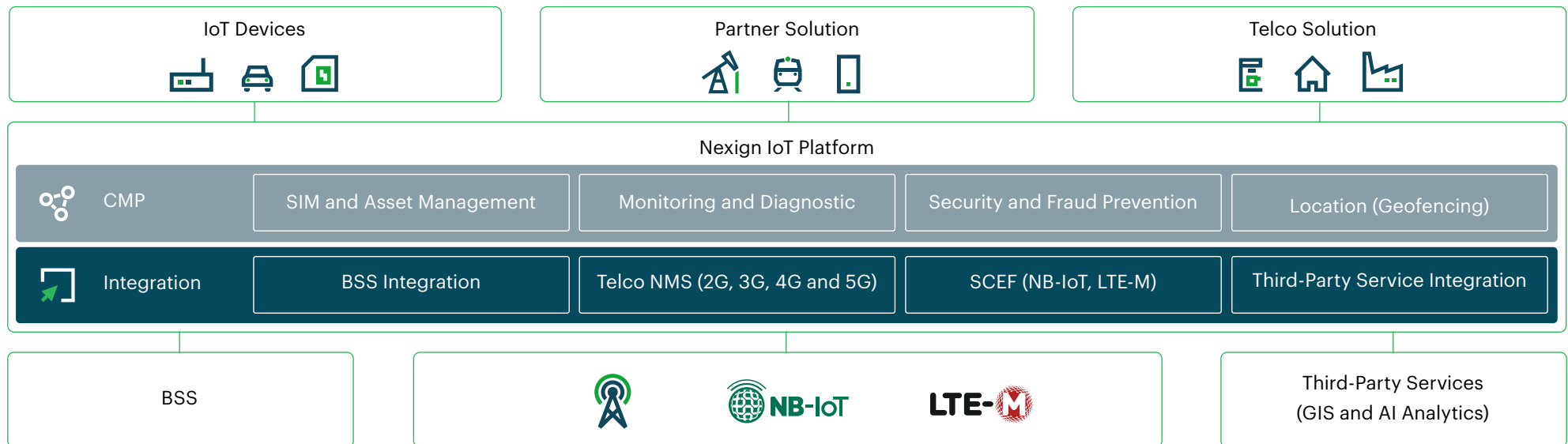
Nexign telco-grade IoT platform reduces OPEX and unlocks new revenue streams by providing advanced connectivity management, enabling IoT automation and monetization.

- Centralized, real-time management of SIM cards, IoT devices, and services
- Full control over costs and assets
- Business-oriented GUI
- Extended fraud identification functionality based on device behavior analysis
- Service quality management and remote firmware updates (FotA)
- Support for 3GPP MTC/NB-IoT

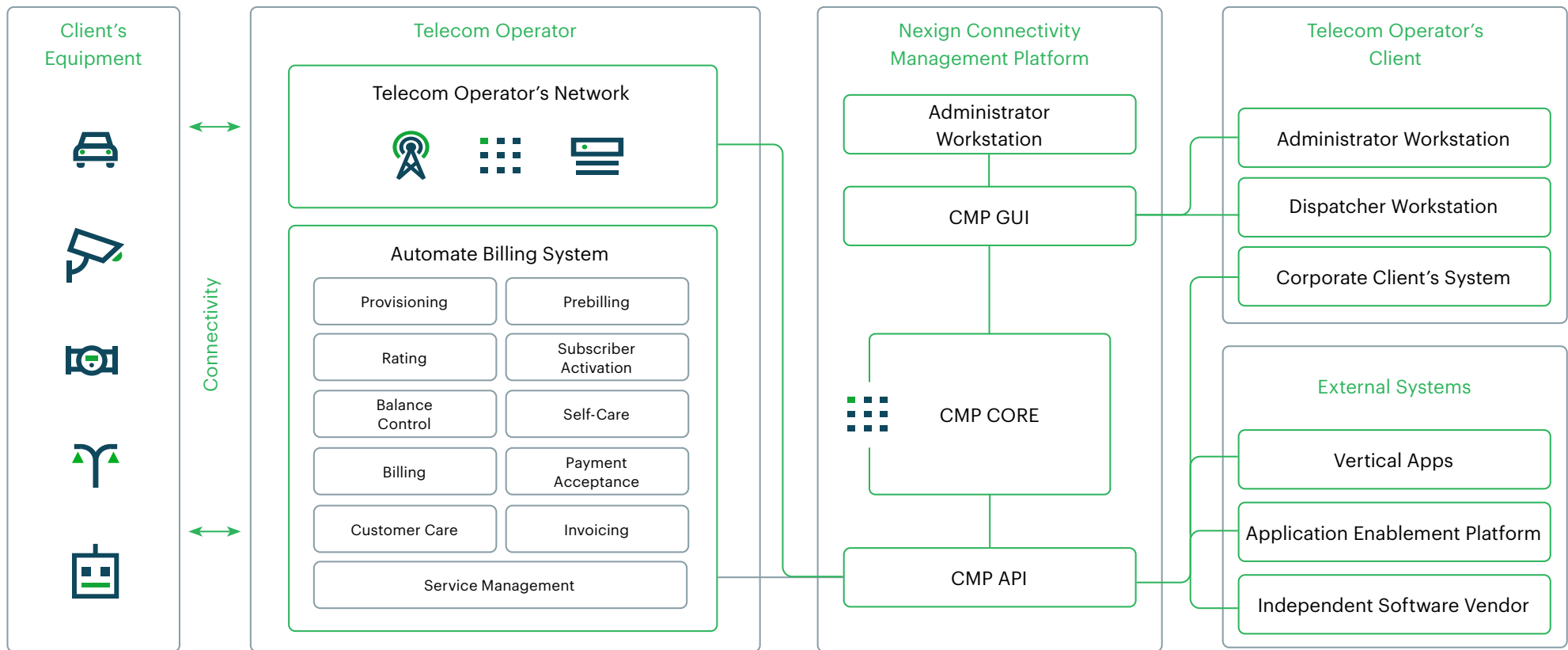


Nexign IoT Platform

Advanced management of SIM cards and IoT devices, enabling operators to create a digital ecosystem and generate new revenue streams



Enabling all of the telecom operator's customers, including B2B clients, IoT and M2M service providers, and sole traders, to have control over any type of SIM card in any equipment



Key Capabilities of Connectivity Management

SIM Management

- SIM grouping
- SIM card information

Device Management

- Device catalog
- Binding to the device by IMEI
- SMS exchange with the device
- Location binding

Channel Management

- Communication channel test
- Channel management

Cost Management

- Rate plan and service management
- Limit management
- Expense and payment information

Security

- IMEI lock
- Notifications/blocking by limits
- Network activity monitoring

Reporting

- Reports and analytics
- SMS/Email/Push API Alerts

Value-Added Services

Fraud detection

Geofencing

Monitoring and diagnostic

Quality of service management (Firmware-over-the-air)