Principles of open data fabric for industrial IoT

- Seamlessly connects any end point, service and application
- Eliminates the need for coding custom point solutions
- Provides secure access from anywhere via APIs
- Facilitates sharing of workload across industrial systems, edge and cloud
- Creates resilient, decentralized edge computing architecture
- Runs on controllers, gateways, edge servers and work stations

Supports any wired or wireless links including Ethernet and cellular/5G
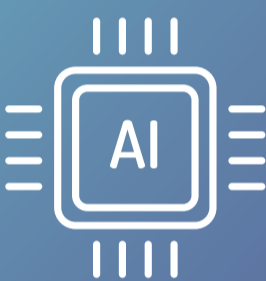
CLOUD APPLICATIONS

EDGE APPLICATIONS

AI

IoT Hubs

SCADA

Automation

Analytics

ERP

IAP
Internet of Things
ACCESS PROTOCOL

Device

Sensor

Machine

INDUSTRIAL SYSTEMS

Enables cross-protocol connections

Enables analytics, AI and automation in smart buildings, cities and factories

EnOcean