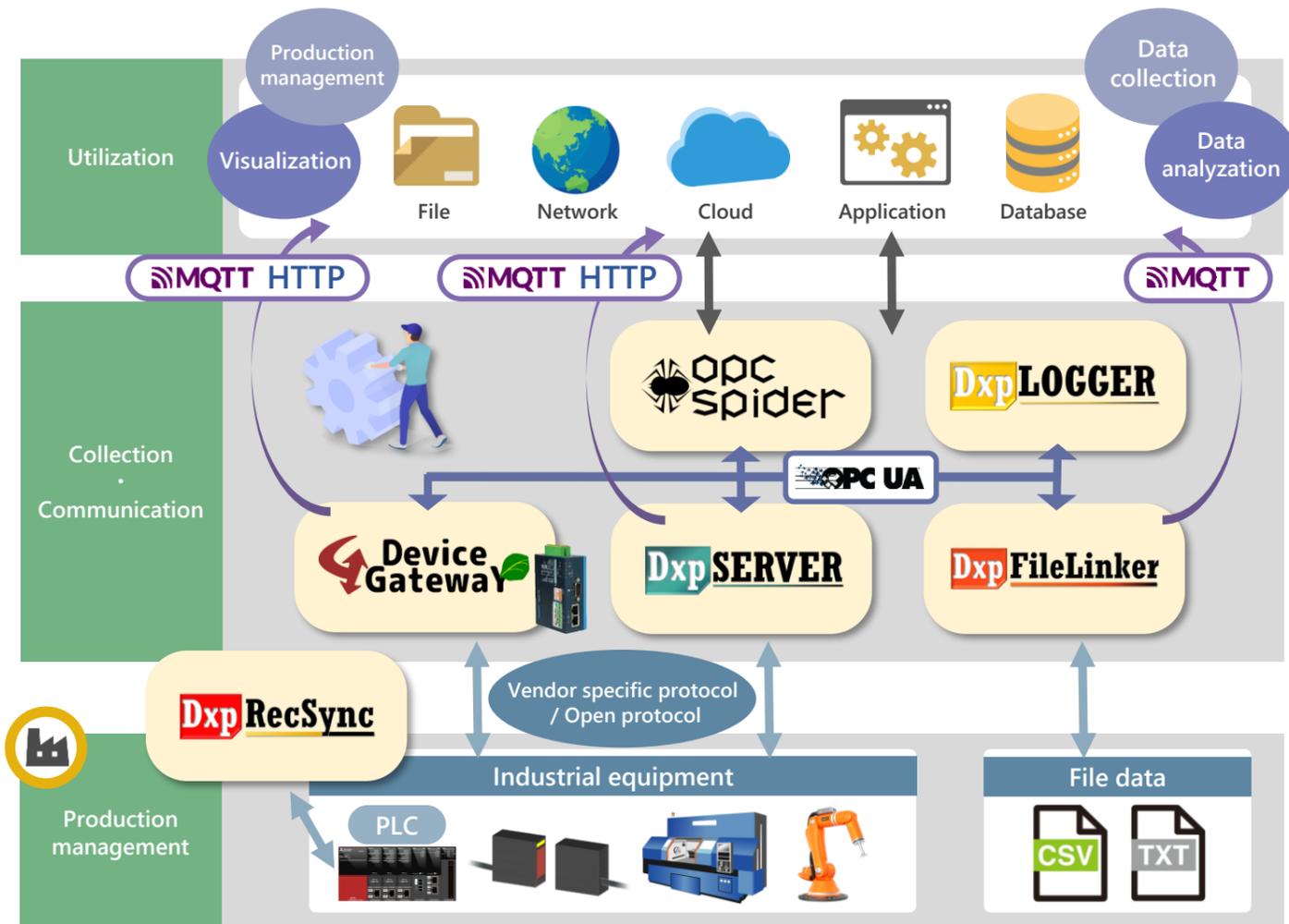


Takebishi Products Lineup



OPC supported data logging software

Dxp LOGGER

- Software which collects data and monitors the status of production equipment.
- Provides a range of functions such as alarm monitoring, reporting and data collection at speeds of up to 50 msec.
- Monitors the status of equipment with Graphs and Real-time viewing.

Data linkage software

OPC Spider

- Software which integrates data between production sites and IT systems without the use of coding.
- Easy to configure, which saves time on creating maintenance specifications.
- Has extensive connectivity, including OPC UA, with a wide range of adapters for direct connection to the system.

PLC communication plug-in for AXIS cameras

Dxp RecSync

- Software solution that records anomalous events on equipment in production sites.
- When DxpRecSync detects fault signals in the PLC, it records the time before and after the anomaly event occurred.
- Supports improved operation rates by helping to find the causes of anomaly events in production equipment.

Industrial communication platform

Dxp SERVER

- Software for connecting control device data with IT systems.
- Can communicate with more than 400 series / 100 vendor control devices in production sites.
- No.1 share in Japan. Installed in various industries all over the world. OPC Foundation Certified.

IoT supported File linkage software

Dxp FileLinker

- Software which acts as a bridge between text files such as CSV files and IoT services.
- Allows for utilization of log data and other files for equipment without external communication capability.
- Communicates with various IoT services via OPC UA and MQTT.

Data Access Unit for IoT

Device Gateway

- A unit which bridges the data from production equipment to IoT Service.
- Supports OPC UA and MQTT. Can communicate with various IoT services.
- Access more than 320 series of control device in production site.

