

# ACTIVE-Connectors

Connectors have been designed to easily connect Niagara to cloud platforms and databases. We distinguish real-time connectors (IoT Hub, IoT Core, MongoDB...), history connectors (SQL, Elasticsearch...) and dedicated connectors (CMMS Fiix, BIM Maintenance apps...)

## Real-time connectors

---



### Get started

Set-up your license



### Connectors philosophy

Learn the basis for real-time connectors and how a they are all structured



### Mongo DB

Mongo Database connector for Niagara



## AWS IoT Core Connector

Amazon Web Service IoT Core connector for Niagara



## Azure IoT Hub

Microsoft Azure IoT Hub connector for Niagara



## Google IoT Core

Google Cloud IoT Core connector for Niagara



## MQTT

Pure MQTT connector for Niagara for independent platforms

## History connectors

---



## Get started

Set-up your license



## Elasticsearch

Send historical data from Niagara to Elasticsearch indexes



## Mongo DB

Send historical data from Niagara to MongoDB



## SQL

Send historical data from Niagara to SQL databases including all Niagara tags