MQTT HiveMQ Broker Connector

HiveMQ Enterprise Broker

- Name: **HiveMQ**
- Version: 1.0.2.16
- Protocol: MQTT flat, MQTT Sparkplug B
- Interface: TCP/IP
- Runtime: Multiplatform
- Configuration:
  - Devices / Protocols
  - UNS / TagProvides

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Overview

HiveMQ's MQTT Broker is a client-based messaging platform designed to move data to and from connected IIoT devices using the MQTT protocol. This platform facilitates instant, bi-directional data push between devices and enterprise systems.

The integration of HiveMQ addresses challenges in building scalable and reliable IIoT applications, ensuring fast data delivery, reducing operational costs through efficient resource use, securely integrating IIoT data into enterprise systems, and connecting to industrial devices for data modeling.

HiveMQ provides high-performance, scalable MQTT brokers for on-premises installations and cloud solutions. Since our first integration test, it has become our internal standard for large-scale and cloud requirements.

Partnership and Product Offering

As your applications grow, you want the benefit and support of a scalable, enterpriseclass MQTT Broker.

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Tatsoft's FrameworX, combined with HiveMQ, is built to address some of the key technical challenges organizations face when building new Industrial Internet of Things applications, including:

- Building reliable and scalable business-critical IIoT applications.
- Fast data delivery to meet the expectations of end users for responsive IIoT products.
- Reduced operational costs through the efficient utilization of hardware, network, and cloud resources.
- Securely integrating IIoT data into existing enterprise systems.
- Connecting to Industrial Devices and modeling your data.

Designing an Edge to Cloud Architecture for IIoT

In this webinar, experts from Tatsoft and HiveMQ discussed the key components of a modern edge to cloud IIoT architecture, identified key challenges to its implementation, and demonstrated Tatsoft's recent product release of FrameworX, which includes support for MQTT and Sparkplug.

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