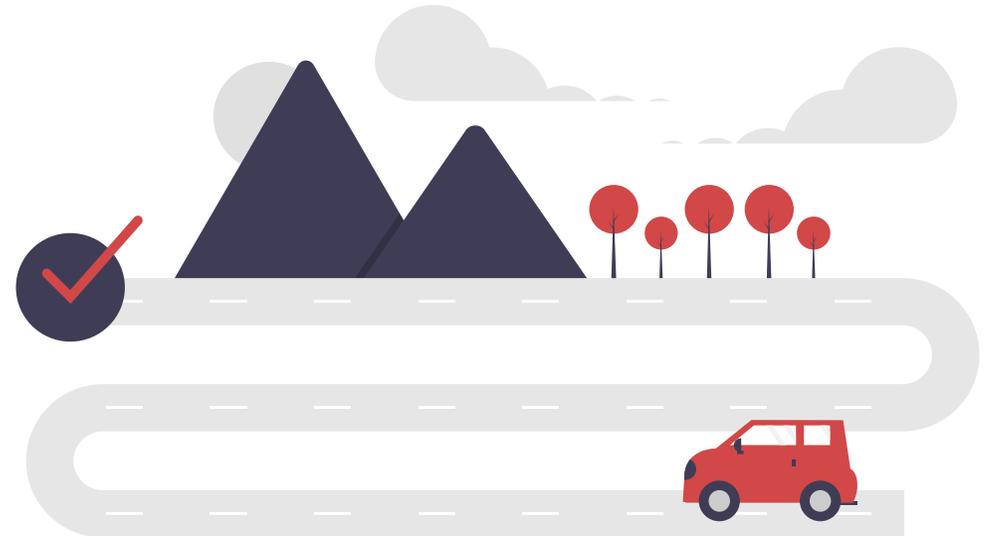ASAPIO
Integration
Add-on

Roadmap 2024
Event-driven integration of SAP data with ASAPIO

October 2023

ASAPIO

Roadmap Overview

April 2024

⭐ Microsoft Azure Fabric Connector

- Azure: Integration Dashboard Web-App
- New Connector to mysupply.ai
- Pre-defined content (Payload, Events, …)

October 2024

⭐ AsyncAPI support

⭐ AMQP/MQTT support

⭐ RAP-based events

- Integration to Solace Event Portal
- Web-based configuration UI
- New Connector to myneral.com, a blockchain SCM platform

⭐ = Highlight

This document reflects the planning status as of October 2023 and is subject to change at any time at ASAPIO's discretion.

Roadmap for AMQP/MQTT (Streaming Protocols)

Status Quo: SAP ECC does not support streaming protocols like AMQP or MQTT

- Therefore ASAPIO, as a universal SAP ECC + SAP S/4HANA Add-on, uses REST protocol
- This has proven to be highly reliable and extremely fast

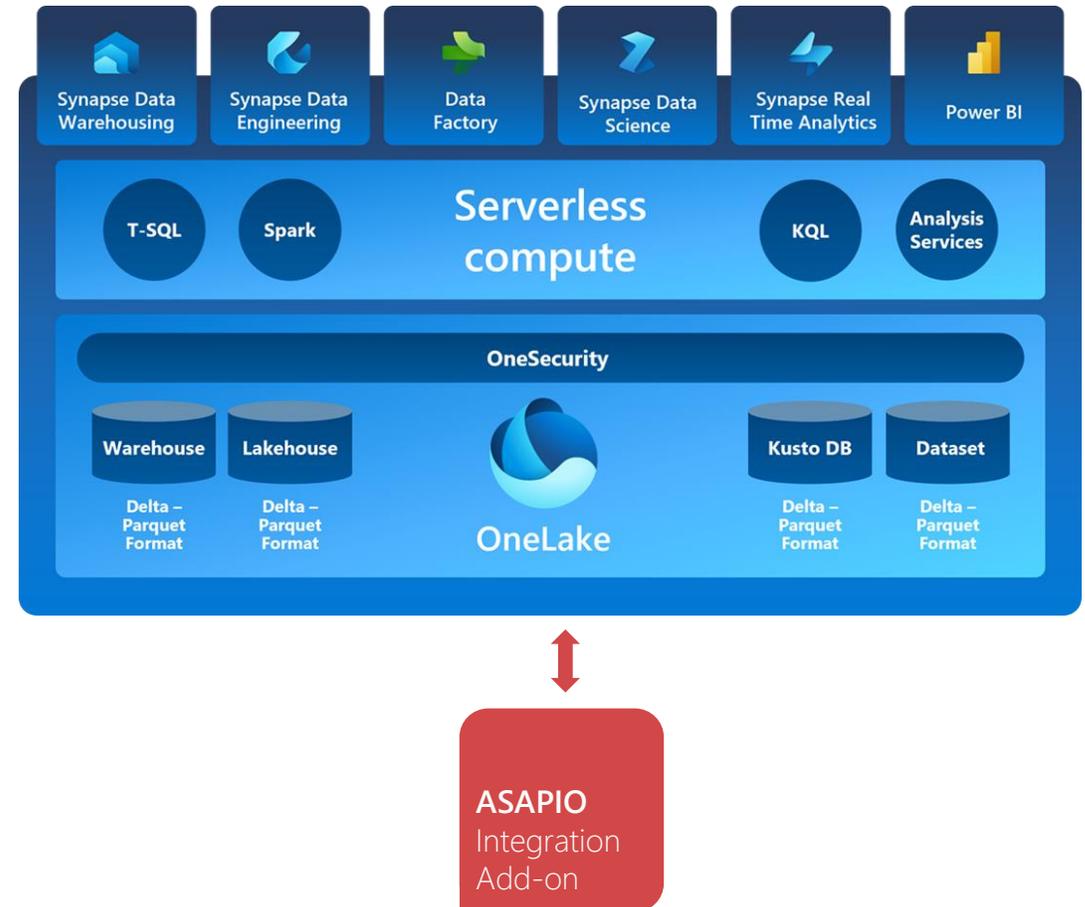**Will AMQP/MQTT be supported by the ASAPIO Integration Add-on?**

- With S/4HANA and ABAP Platform 2021, SAP started to support AMQP/MQTT in *ABAP Channels*
- ASAPIO is planning to offer AMPQ/MQTT support in 2024, for SAP S/4HANA

Connector for Microsoft Azure Fabric

Microsoft Fabric is an all-in-one analytics solution that covers everything from data movement to data science, Real-Time Analytics, and business intelligence. It includes data lake, data engineering, and data integration services, all in one place.

→ **ASAPIO plans to provide direct connectivity to Azure Fabric, allowing to integrate any SAP data with Fabric, for both mass-data loads and real-time data changes**

AsyncAPI support

ASAPIO plans to include the following AsyncAPI
publishing features:

− Export interfaces/objects as channels

− Export interfaces payload as message schema,
including table and fieldnames

− Supports automated publishing to

　− Solace Event Portal

　− Confluent Schema Registry

　− Other/custom API management solutions

− Manual download as JSON possible

AsyncAPI

simplifies working with event-driven

architectures and the documentation of

interfaces

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