



MuleSoft Accelerators

Accelerators are a collection of technical assets (predominantly API specifications and implementation templates) and documentation to accelerate the implementation of multiple use cases supporting a larger business and/or industry problem.

Accelerators are designed as modular building blocks. Customers can change the patterns, mappings, and endpoints to suit their needs. They represent best practices we recommend to customers in accomplishing these use cases. Customers will save hours of discovery, design, development and testing each time they use an accelerator asset.

Access the assets and documentation of each Accelerator via the Anypoint Exchange links included below:

MuleSoft Accelerator for Commerce Cloud

Empowers the shopping experience for consumers by seamlessly connecting customer, product, and inventory data in real-time across all systems and channels. This accelerator also gives you the ability to search for product deltas, search for inventory availability in SAP, and sync orders to OMS.

[Anypoint Exchange link](#)

MuleSoft Accelerator for Service Cloud

Provides service agents with direct access to critical data they need to service customers, all within Salesforce Service Cloud. Service agents will be able to see real-time order history and order status information, as well as the ability to access critical systems to route any issues that may occur.

[Anypoint Exchange link](#)



MuleSoft Accelerator for Healthcare

The MuleSoft Accelerator for Healthcare enables Payers, Providers, and Life Sciences organizations to unlock and integrate their data into key systems to streamline clinical processes and power connected experiences.

The solution includes pre-built APIs, connectors, implementation templates, and a prescriptive end-to-end reference architecture to enable EHR connectivity, power a Patient 360, and bring patient demographics information and COVID-19 lab results from any EHR into Health Cloud using HL7 V2 or FHIR standards.

Among the pre-built APIs offered are the Patient Access, Provider Directory, and Formulary APIs required to comply with the CMS and ONC interoperability mandates. The solution also provides an HL7v2 to FHIR data converter, a library of United States Core Data for Interoperability (USCDI), and all 145 FHIR R4 resources.

[Anypoint Exchange link](#)

MuleSoft Accelerator for SAP

MuleSoft Accelerator for SAP enables organizations to easily expose SAP ERP data for consumption by all. The solution includes pre-built APIs, connectors, and implementation templates to unlock critical SAP data objects - accounts, product, and product availability - and orchestrate data flows between Salesforce and SAP ECC or S/4HANA in bulk or real-time, in adherence with CIM standards and an API-led integration approach.

[Anypoint Exchange link](#)



MuleSoft Accelerator for Work.com

Work.com allows you to unleash data from any system using MuleSoft's Accelerator for Work.com. Accelerator provides pre-built connectors, integration templates, and data mappings to help you quickly and easily unlock critical employee data from systems like Workday. Use this integrated employee data to light up Work.com products like the Workplace Command Center, Contact Tracing, and Shift Management to do what matters most – to get employees back to work safely.

[Anypoint Exchange link](#)