Anypoint Platform Architecture: MuleSoft Accelerator for Healthcare

Module 1: Introducing the MuleSoft Accelerator for Healthcare

Explain the purpose of MuleSoft accelerators

Describe healthcare interoperability and the hl7 and FHIR standards

Analyze the different approaches to an FHIR facade

Module 2: Configuring MuleSoft Accelerator for Healthcare common assets

Describe how Maven is used in MuleSoft accelerators

Configure the common build assets

Configure and deploy a parent project object model (POM) to Exchange using Maven

Create a connected app in Salesforce Health Cloud

Module 3: Introducing MuleSoft Accelerator for Healthcare use cases and assets

Evaluate the Patient 360 use case

Evaluate the CMS Interoperability use case

Evaluate the Labs integration use case

Evaluate the Appointment scheduling use case

Evaluate the Benefits and eligibility verification use case

Evaluate the Prior authorization support use case

Evaluate the Population health management use case

Evaluate the additional assets included in the Accelerator for Healthcare

Module 4: Implementing the Health Cloud Administration System API

Describe the Patient 360 architecture

Configure the Health Cloud Administration System API with Salesforce Health Cloud

Deploy the Health Cloud Administration System API to CloudHub

Module 5: Implementing the Patient Sync Process API

Configure the Patient Sync Process API with OpenEMR and Salesforce Health Cloud

Deploy the Patient Sync Process API to CloudHhub

Module 6: Configuring the Patient Sync Lightning Web Component

Configure the Patient Sync Lightning Web Component

Use the Patient Sync Light Web Component to search for and sync a patient to Salesforce Health Cloud