

# SAP Integration Suite

- Application Consultant
- Business Process Architect
- Business Process Owner/Team Lead/Power User
- Developer
- Development Consultant
- Solution Architect
- System Architect
- Technology Consultant



## Przeznaczenie szkolenia

- This course is designed for integration designers and developers with design and development responsibilities for building integrations from and to Cloud applications. This course includes intensive hands-on exercises to get a fundamental understanding of SAP Business Technology Platform Integration Suite. Participants will learn e.g. how to create integration flows.



## Korzyści wynikające z ukończenia szkolenia

- This course will prepare you to:
  - Describe SAP Cloud Platform Integration
  - Use the required Tools, Processes and Operations
  - Work with iFlows
  - Use the Pre-packaged Content
  - Work with Adapters
  - Explain Security Aspects and Monitoring



## Oczekiwane przygotowanie słuchaczy

Essential

- Basic knowledge about Cloud Integration
- [BTP100](#)

Recommended

- [BIT100](#)



## Język szkolenia

- Szkolenie: polski/angielski
- Materiały: angielski



## Czas trwania

3 dni / 22 godzin

## Agenda szkolenia

- Introduction to SAP Business Technology Platform – SAP Integration Suite
  - Distributed architectures and their challenges
  - API First Approach
  - Operating modes of API architectures
  - Introduction to REST
  - Introduction to OData
  - SAP Graph
- Introduction to iPaaS
  - The Integration Strategy of SAP
  - SAP Integration Solution Advisory Methodology (ISA-M)
  - Positioning of the Integration Suite from a more technical Perspective
  - API Provisioning
  - Introduction to SAP API Management
  - Technical Overview
  - Create an API Provider
  - Create an API
  - Use Policies
  - Edit an API

- Create a Product
- Logging and Monitoring
  - Process APIs
  - Introduction to Cloud Integration
  - Development cycle
  - Message Monitoring and Logging
- Camel Data model and Simple Expression Language
  - Process Modeling
  - Modeling iFlows Overview
  - Learn the Basics
  - Adapters
  - Mapping
  - Adapter Outbound Security
  - Exception handling
  - Scripting
  - Adapter Inbound Security
- Integration Patterns