

kod szkolenia: SAP/C4H460 / Std

SAP Cloud Applications Studio (Previously known as C4C30)

- The SAP Cloud Applications Studio course simulates the development of a specific customer requirement into an SAP Sales Cloud and SAP Service Cloud functional enhancement using SAP Cloud Applications Studio. Participants are introduced to the Partner Development Infrastructure (PDI) and gain hands-on experience with the Software Development Kit (SDK) using its key features. The SAP host guides participants through the design, development, and deployment of an SAP Cloud for Customer add-on solution.



Odbiorcy szkolenia

- Developer
- Development Consultant



Korzyści

- This course will prepare you to:
 - Generate new business objects
 - Create user interfaces for new business objects
 - Build fine-tuning activities related to the new business objects
 - Create extension fields on existing business objects
 - Adapt existing user interface to include extension fields
 - Integrate data via a web service and XML
 - Debug elements of your custom solution

- Build a data source for a new business object and enhance a standard data source
- Establish approval task(s) and enable notification rule(s) based on a new business object
- Develop mashups
- Create Reuse libraries
- Create Process extension scenarios
- Publish a new add-on in scoping
- Manage the lifecycle of your add-on solution



Program szkolenia

- SAP Cloud Applications Studio: An Overview
 - Describing SAP Cloud Applications Studio
 - Explaining the System Environment
 - Explaining the System Architecture
 - Getting Started with SAP Cloud Applications Studio
- Introduction to Scripting Languages
 - Introduction to Scripting Language for Business Object Definitions
 - Introduction to Scripting Language for Business Logic Implementations
- Introduction to UI Designer
 - Explaining UI Designer
- Debugging
 - Debugging
- Extensibility
 - Creating Extension Fields
- Business Configuration
 - Explaining Business Configuration Basics and Architecture
 - Creating a Business Configuration Set and View
- UI Designer – Embedded Component
 - Creating Embedded Component
- Service Integration
 - Creating Service Integration
 - Configuring Data Workbench
 - Describing Web Service – Provisioning
 - Describing Web Service – Consumption
- Analytics
 - Describing a Data Source
- Notifications
 - Enabling Notification Rules
- Mass Data Run

- Creating a Mass Data Run
- Approval Process
 - Describing the Approval Process
- Translation
 - Translate and Adapt User Interface Texts
 - Translating a Business Object
- Mashups
 - Describing Mashups
- Lifecycle Management
 - Describing Lifecycle Management
- Wrap Up
 - Wrapping Up the Course



Oczekiwane przygotowanie uczestnika

Essential

- Development experience.

Recommended

- Development experience with .NET or a similar language
- Basic knowledge of SAP Cloud for Customer



Czas trwania

4 dni / 30 godzin

Język

Szkolenie w języku polskim lub angielskim. Język szkolenia jest uzależniony od konkretnego terminu. W celu uzyskania szczegółowych informacji, ustalenia terminu, bądź informacji o wersji językowej prosba o kontakt z opiekunem handlowym.

- Materiały: angielski.