Course Schedule 2020
SAP Skills University Singapore

<table>
<thead>
<tr>
<th>Solution / Course</th>
<th>Duration</th>
<th>Fee excl 7% GST (SGD)</th>
<th>Start Date</th>
<th>End Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>WSGCCD SAP Cloud for Customer - Development – (FT)</td>
<td>4 days</td>
<td>3,837</td>
<td>03-Nov-20</td>
<td>06-Nov-20</td>
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<tr>
<td>C4H460 SAP Cloud Applications Studio</td>
<td>4 days</td>
<td></td>
<td>03-Nov-20</td>
<td>06-Nov-20</td>
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<tr>
<td>C_C4C30_1711 SAP Certified Development Associate – SAP Hybris Cloud for Customer 1711</td>
<td></td>
<td>27-Nov-20</td>
<td>27-Nov-20</td>
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Please note, SAP reserves the right to change the pricing and / or promotions without prior notice.

Course details are the last updated on 07-May-2020
For more information, visit https://training.sap.com/

C4H460 SAP Cloud Applications Studio

Goals

- 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

Audience

- Developer
- Development Consultant

Prerequisites

Essential
- Development experience.

Recommended
- Development experience with .NET or a similar language
- Basic knowledge of SAP Cloud for Customer
Course based on software release
- SAP Cloud for Customer 1911

Content
- 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
  - Explain UI Designer
- Extensibility
  - Create Extension Fields
- UI Designer – Embedded Component
  - Create and Enable Embedded Component
- Business Configuration
  - Explaining Business Configuration Basics and Architecture
  - Configuration, BC View
- Service Integration
  - Creating Service Integration
  - XML File Input
  - Web Service – Provisioning
  - Web Service – Consumption
- Debugging
  - Debugging
- Analytics
  - Create a Data Source
  - Enhance a standard Data Source
- Mass Data Run
  - Create a Mass Data Run Object, with the Us
  - Enable the Mass Data Run for a user
- Notifications
  - Enable Notification Rules
- Approval Process
  - Establish Approval Process tasks
- Translation
  - Translate Business Object
- Mashups
  - Mashups
- Lifecycle Management
  - Lifecycle Management
  - Create a BAC Element
- Wrap Up
  - Wrap Up