SAP Analytics Cloud: Modeling and Data Transformation

Course code: SACM21

Please note that with the speed of updates to SAP Analytics Cloud, we endeavor to update this course quarterly. The course material will be delivered in English. Course based on software release: SAP Analytics Cloud 2023.8 (QRC).

Who is the course for
- IT
- Application Consultants

What we teach you

This course deeply delves into SAP Analytics Cloud (SAC) modeling. Topics include modeling basics, dimensions, import models, and live models integrating with SAP Systems and datasets. The live model integration systems include SAP BusinessObjects, SAP Business Warehouse, SAP HANA Cloud, S/4HANA, and SAP Datasphere.

Required skills

Essential
- SACE11

Recommended
- None

Course Outline
- Explaining the basics of data structures in SAP Analytics Cloud
- Designing and creating dimensions
- Creating import models
- Creating live models
- Working with geographic data
- Defining data security
- Applying your new skills

What you need to know

The SAC curriculum was restructured, and new training courses were created to be aligned with the evolution of the product. This course contains parts of the content from the former SAC01 and SACMS1 training courses. Modeling for planning topics are included in the SACP21 course.

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