

Administering Content and Data Security in SAP Analytics Cloud

OEM: SAP • Code: SACA23



COURSE DESCRIPTION

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. This course is a deep-dive course. Please ensure you have taken the SACE11 course (Introduction to SAP Analytics Cloud) or have equivalent foundational knowledge of the overview topics covered in that course.

AUDIENCE PROFILE

- Application Consultant
- System Administrator
- Enterprise Architect
- Technology Consultant

PREREQUISITES

Essential

- Foundational knowledge of security concepts (user authentication, user rights).
- Understanding of SAML Single Sign-On (SSO) concepts (Internet Service Provider, Identity Provider).

Recommended

- Introduction to SAP Analytics Cloud (SACE11)

COURSE OBJECTIVES

By the end of this course, participants will be able to:

- This course provides the knowledge required by a SAP Analytics Cloud administrator to set up and manage security on the cloud application, on shared content (public folders, stories) and on imported data models (data access control, model data privacy) in SAP Analytics Cloud. It features practical methods for applying concepts and plenty of hands-on exercises

COURSE OUTLINE

Module 1

- Introduction to SAP Analytics Cloud
- Application Security
- Content Security
- Data Security
- Life Cycle Management
- External SAC authentication (custom Identity Provider, Social Network Sign-On, Two-Factor authentication).
- Auditing and Monitoring Security