

Introduction to SAP Analytics Cloud

Kód kurzu: SACE11

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)

Pobočka	Dnů	Cena kurzu	ITB
Praha	2	26 450 Kč	0

Uvedené ceny jsou bez DPH.

Termíny kurzu

Datum	Dnů	Cena kurzu	Typ výuky	Jazyk výuky	Lokalita
-------	-----	------------	-----------	-------------	----------

Uvedené ceny jsou bez DPH.

Pro koho je kurz určen

- Business Users
- Business Analysts
- Power Users
- IT
- Application Consultants

Co Vás naučíme

This course will prepare you to:

- This course provides a high-level introduction and overview of SAP Analytics Cloud (SAC) capabilities as well as applications that interface with SAC. Through expert demonstrations and hands-on exercises or simulations, learners are exposed to data connections, stories, data analyzer, analytic applications, Microsoft Office integration, modelling basics, planning basics, augmented analytics, collaboration, and administration basics.

Požadované vstupní znalosti

Recommended

- BTP100

Studijní materiály

Studijní materiál SAP.

Osnova kurzu

- Getting Started with SAP Analytics Cloud
- Establishing Data Sources and Connections
- Using Modelling
- Using Stories
- Using Planning
- Explaining Augmented Analytics in SAC
- Using Collaboration Features
- Understanding SAC Integration with Microsoft Office

Co musíte vědět

- The SAC curriculum was restructured, and new training courses were created to be aligned with the evolution of the product. This course contains most of the content from the former SAC01 training course.

GOPAS Praha

Kodaňská 1441/46
101 00 Praha 10
Tel.: +420 234 064 900-3
info@gopas.cz

GOPAS Brno

Nové sady 996/25
602 00 Brno
Tel.: +420 542 422 111
info@gopas.cz

GOPAS Bratislava

Dr. Vladimíra Clementisa 10
Bratislava, 821 02
Tel.: +421 248 282 701-2
info@gopas.sk



Copyright © 2020 GOPAS, a.s.,
All rights reserved