

SAP Integration Technology Interfaces II (Web Interfaces)

Course code: BIT102

This course is designed to give participants an overview of how to implement Web Services in ABAP technically and how to use it in corporate communication. Course based on software release: SAP NetWeaver PI 7.5, SAP ERP 6.0 EHP7.

Affiliate	Duration	Course price	ITB
Praha	2	26 450 Kč	0

The prices are without VAT.

Course terms

Date	Duration	Course price	Type	Course language	Location
------	----------	--------------	------	-----------------	----------

The prices are without VAT.

Who is the course for

- Application Consultant
- Business Process Owner / Team Lead / Power User
- Developer
- Development Consultant
- Program/Project Manager
- System Administrator
- Technology Consultant

What we teach you

This course will prepare you to:

- Create and use ABAP based Web Services for synchronous and asynchronous communication.
- Monitor synchronous and asynchronous communication
- Create and use Web Services based on REST and OData
- Use the API Business Hub

Required skills

Essential

- SAPTEC

Recommended

- ABAP Basic Knowledge

Course outline

- Creating and Using Web Services based on Existing Function Modules (Inside-Out)
- Creating and Using Web Services based on externally created Interfaces (ESR) (Outside-In)
- Synchronous and asynchronous communication when operating Web Services
- Asynchronous Communication using WS-Reliable Messaging (Reliable Delivery)
- Configuring Web Services using SOAManager
- Testing Web Services with WS-Navigator
- Monitoring of synchronous and asynchronous communication
- Creating and Using Web Services based on REST and OData
- Use the API Business Hub to test an ODATA API

GOPAS Praha

Kodáňská 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