

SAP ABAP

Learn via: **Classroom**

Duration: **5 Days**

Overview

{*training}, SAP ABAP is a course that focuses on programming language. ABAP stands for Advanced Business Application Programming.

SAP ABAP certification proves that a candidate has basic skills and knowledge needed in development of ABAP applications and is capable of applying those skills practically. Course examination has 80 questions and is offered in different languages.

By the fruition of this instructional class, you will be completely versed, and equipped for working with and making your own particular ABAP programs in a business Environment.

Students in a class so you get more attention from your instructor and clarify your doubts better.

Prerequisites

There are no prerequisites for this {*training}.

Who Should Attend

- Developer
- Developer Consultant
- Help Desk / COE Support

What You Will Learn

At the end of this {*training}, attendees will have an understanding of the following:

- Learn simple ABAP code
- Trace the flow of a program and troubleshoot simple problems

Outline

- Basics of ABAP Programming
 - Developing a Simple ABAP Program
 - Introducing ABAP Syntax
 - Implementing a Simple Dialog
 - Customizing the ABAP Editor
- Coding and Debugging in ABAP
 - Defining Simple Variables
 - Defining Text Symbols Performing Arithmetic Operations Using Simple Variables
 - Using System Variables
 - Debugging a Program
 - Creating an ABAP List
 - Processing Character Strings
- Control Flow Structures in ABAP
 - Implementing Conditional Logic
 - Implementing Loops
- Runtime Errors and Error Handling
 - Analyzing Runtime Errors
 - Implementing Error Handling
- Additional ABAP Programming Techniques
 - Retrieving Data From the Database

- Describing Modularization in ABAP
- Using Function Modules