C_TAW12_740 VIZSGA

C_TAW12_740 - SAP Certified Development Associate-ABAP with SAP NetWeaver 7.40 vizsga követelményei
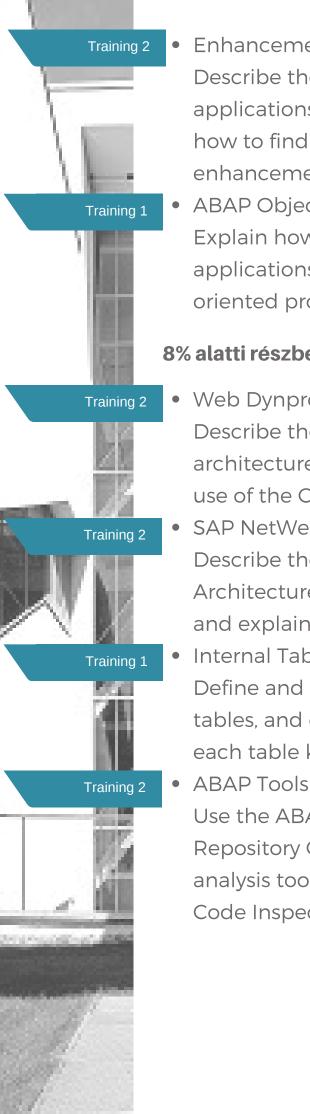
12% feletti részben tartalmazza a vizsga:

INMGM0104L

- ABAP Programming
  Explain how to create different types of ABAP program using basic ABAP language elements, the different modularization techniques, and appropriate event blocks

INMGM0104L

- ABAP Dictionary
  Describe the functions of the ABAP Dictionary, including the creation and use of database objects and also data types

8% - 12% közötti részben tartalmazza a vizsga:

INMGM0104L

- Data Types and Data Objects
  Know the differences between objects, data objects and data types, and describe when to use the different data types available

INMGM0104L

- Classical User Interfaces
  Build ABAP reports with selection screens, either displaying data in a classic list or a classic ALV grid, whilst using appropriate event blocks for the necessary logic in the ABAP program.

Training 1

- SQL Statements including Update Strategies
  Read data in an efficient way from the SAP database, and perform database updates using the update technique, with appropriate logical locks.

- Enhancements and Modifications
  Describe the options for adapting SAP standard applications and when to use them, and understand how to find and implement the different types of enhancement.

- ABAP Objects
  Explain how to develop object-oriented ABAP applications and ABAP classes, using all useful object-oriented programming techniques

8% alatti részben tartalmazza a vizsga:

- Web Dynpro for ABAP
  Describe the programming approach and architecture of Web Dynpro for ABAP, including the use of the Context and Controllers

- SAP NetWeaver Overview
  Describe the SAP NetWeaver Application Server Architecture and the ABAP processes which run on it, and explain how ABAP requests are processed

- Internal Tables
  Define and use standard, sorted and hashed internal tables, and describe the advantages and limitations of each table kind

- ABAP Tools
  Use the ABAP Workbench to create all kinds of Repository Object, and use the most important ABAP analysis tools, including the ABAP Debugger and the Code Inspector