

CERTIFICATION TEST

SAP CERTIFIED TECHNOLOGY ASSOCIATE - SYSTEM ADMINISTRATION (ORACLE DB) WITH SAP NETWEAVER 7.0

Booking Code

- C_TADM51_70

The certification "SAP Certified Technology Associate - System Administration (Oracle DB) with SAP NetWeaver 7.0 (Oracle)" will validate your capability as a well-trained technologist prepared to help your client or employer manage and execute key business processes. Armed with an understanding of SAP system administration, you can implement this knowledge for your projects as a technology consultant.

Software

- Software Components: WAS 7.0

Number of Questions

90

Duration

180 minutes

Notes

- Associate Certifications are targeting profiles with 1 - 3 years of knowledge and experience. The primary source of knowledge and skills is based on the corresponding training material.
- Please note this certification may have a different passing score from previous or different certification exams. For multiple response items there is no partial credit given.
- Please note that you are not allowed to use any reference materials during the certification test (no access to online documentation or to any SAP system). You will require Photo ID to be allowed to take the test.

Competency Areas

The following list helps you to identify the competency areas covered in this test. The percentage indicates the portion of the test dedicated to a particular competency area.

Competency	Importance	Topic	Way(s) to attain		
			Primary	Alternative	Other
Build solutions by independently researching valid implementation options. Based on profound understanding and deep	40%	Advanced Software Logistics, ABAP (client copies, SPAU, SPDD, CTS)	TADM12	ADM325	

application skills, project requirements can be transferred into solid customer solutions in

User Administration Advanced (CUA, LDAP) [TADM12](#) [ADM102](#)

Basics of (Java)SAP-system monitoring Using Agents&GRMG,RZ20,NWA [TADM10](#) [ADM200](#)

DB-dependent Administration -Oracle- TADM51 [ADM505](#), + Oracle [ADM506](#)

Accomplish and identify solutions for defined project tasks. Based on profound knowledge and basic understanding, identified tasks can be performed during system implementation, configuration, and testing in the areas of

60%

SAP system start/stop,SAP MC(ABAP/Java incl.error handling) [TADM10](#) [ADM100](#), [ADM200](#)

Batch job scheduling (SM36) [TADM12](#) [ADM100](#)

Load Balancing ABAP/Java(SMLG ABAP and Java-based load-bal.) [TADM10](#) [ADM100](#), [ADM102](#), [ADM200](#)

Printer Admin.(access meth.L,C,S,U,F,G,PDF;logical spool serv.) [TADM12](#) [ADM100](#)

Basics of Solution Manager Operations [TADM10](#) [SM100](#) (only 2-3hrs of [SM100](#))

SAP Internet Technologies (integrated ITS, ICM, ICF) [TADM10](#) [ADM102](#)

SAP Solutions (Overview of SAP.Products & Technology) [TADM10](#) [SAPTEC](#)

The System Kernel [TADM10](#) [SAPTEC](#)

Basic RFC Communication (incl. SM59),BAPIs, Web Services [TADM10](#), [ADM100](#) [TADM12](#)

Definition of SAPNetWeaver and list of its components [TADM10](#) [SAPTEC](#)

System configuration (RZ10, RZ04, Visual Admin,Config Tool, NWA) [TADM10](#) [ADM100](#), [ADM200](#)

User Administration Basics (SU01, SUIM, UME) [TADM10](#) [ADM100](#), [ADM200](#)

Basic transport concepts [TADM10](#) [SAPTEC](#)
ABAP/Java

Patching SAP-system [TADM10](#), [ADM100](#),
(SPAM, SAINT, SNOTE, [TADM12](#) [ADM200](#),
JSPM) [ADM325](#)

Performing SAP installations [TADM12](#) [ADM110](#)
using SAPInst

Basics of (ABAP) SAP- [TADM10](#) [ADM100](#)
system monitoring (Using
RZ20, RZ21)

SMTP-mail configuration [TADM12](#) [ADM102](#)

Configuring help [TADM12](#) [ADM100](#)

Logs & Traces in ABAP [TADM10](#), [ADM100](#)
 [TADM12](#) _____

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