



C_TADM70_21^{Q&As}

SAP Certified Technology Associate - OS/DB Migration for SAP
NetWeaver 7.52 Exam

Pass SAP C_TADM70_21 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/c_tadm70_21.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SAP Official
Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**QUESTION 1**

What are the features of the NZDT method for heterogeneous system copies? There are 2 correct answers to this question

- A. It allows restriction.free transports to the source system while triggers are active
- B. It logs table data changes based on database triggers
- C. It provides a proxy system as central migration controller on the target database system
- D. It synchronizes data between the source and the target database system

Correct Answer: BD

QUESTION 2

Which of the following option is not a PERL-Based Package Splitter?

Please choose the correct answer A. Available since release 4.6B, used up to NetWeaver 4.04

- B. Requires perl version 5 or higher
- C. Backward compatible up to 5.0B
- D. Backward compatible up to 4.0B

Correct Answer: C

QUESTION 3

Identify the activities involved in SAP OS/DB Migration Check Verification?

There are 2 correct answers to this question

- A. Analyze the SAP System and database system logs
- B. Analyze the response of multiple component
- C. Analyze the performance in the DB system
- D. Analyze the response times of the critical transactions

Correct Answer: AD

QUESTION 4

Which of the following is not an Initial extent sizes for .EXT Calculation?



Please choose the correct answer.

- A. Target
- B. Primary index
- C. Table
- D. Secondary index

Correct Answer: A

QUESTION 5

How do you activate the trace option for the R3SZCHK program? Please choose the correct answer.

- A. Set environment variable R3SZCHK_TL=
- B. Call R3S2CHK with parameter -TL=
- C. Call R3S2CHK with parameter -TRACE_LEVEL=
- D. Set environment variable R3S2CHK_TRACE_LEVEL=

Correct Answer: A

[C_TADM70_21 VCE Dumps](#)

[C_TADM70_21 Practice
Test](#)

[C_TADM70_21 Braindumps](#)