

# **C\_TADM53\_70**<sup>Q&As</sup>

System Administration (MS SQL DB) with SAP NetWeaver 7.0

# Pass SAP C\_TADM53\_70 Exam with 100% Guarantee

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

https://www.pass4itsure.com/c\_tadm53\_70.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



### https://www.pass4itsure.com/c\_tadm53\_70.html 2024 Latest pass4itsure C TADM53 70 PDF and VCE dumps Download

#### **QUESTION 1**

Concerning some (CCMS) monitoring terminology, which of the following statements are correct? (Choose three)

- A. Each MTE can only be used in exactly one customer-defined monitor definition at a time.
- B. Each monitoring attribute is assigned to exactly one monitoring object.
- C. A monitoring attribute is also a monitoring tree element (MTE).
- D. A monitoring object can have more than one assigned monitoring attribute.

Correct Answer: BCD

#### **QUESTION 2**

While monitoring and analyzing expensive SQL statements, you identify an expensive statement which looks like the following:

SELECT A, B FROM T WHERE C= AND D= Here, T is the relevant database table and A, B, C, D are its columns; each of them containing data that can be sorted. Although a clustered index and several non-clustered indexes already exist for this table, none of them is optimal, because none of them includes the columns C and D as key columns. You want to create a new index to tune the mentioned statement in an optimal way.

What is the best solution?

- A. Create a clustered index with index key columns C and D
- B. Create a non-clustered index with index key columns C and D and non-key columns (included columns) A and B
- C. Create a non-clustered index with index key columns C and D
- D. Create a non-clustered index with index key columns C, D, A, B

Correct Answer: C

#### **QUESTION 3**

If you look at the following screenshot taken from an SAP Management Console (SAP MC), which statement about the status of the SAP system DEV is correct?

- A. The dialog instance D01 of SAP system DEV is stopped.
- B. The database belonging to SAP system DEV is in status "blue". This means that the SAP system is going to be stopped in a few minutes.
- C. Some processes of the SAP system DEV are not running.

Correct Answer: C

## https://www.pass4itsure.com/c\_tadm53\_70.html 2024 Latest pass4itsure C\_TADM53\_70 PDF and VCE dumps Download

#### **QUESTION 4**

Which of the following functions are offered by CCMS-based monitoring (transaction RZ20)?

- A. Monitoring different attributes of all instances of one SAP system using a single monitor.
- B. By default, all alerts in transaction RZ20 generate corresponding mail notifications.
- C. Monitoring different attributes of different SAP systems using a single monitor.

Correct Answer: AC

#### **QUESTION 5**

Which of the following processes connect to the database during the startup of an instance of an SAP system based on AS ABAP?

- A. The gateway process, via remote function call (RFC)
- B. All work processes connect to the database
- C. The message server, in order to check a valid SAP license
- D. The dispatcher process via JDBC

Correct Answer: B