Your quiz solution has been submitted successfully.

ABAP Development for SAP HANA Dr. Jasmin Gruschke and Jens Weiler

Unit 3: Self-test

Question 1 3.0 / 3.0

You want to capture the SQL profile of your ABAP production system. Which tool can you use?

The SQL Monitor (SQLM)

Correct!

- The ABAP Runtime Analysis (SAT)
- The ABAP Performance Trace (ST05)
- The ABAP Test Cockpit (ATC)

Question 2 3.0 / 3.0

You want to analyze the SQL profile of your business processes to find performance optimization potential.

Which system do you use to capture the SQL profile?

Your production system

Correct!

- Your AS ABAP 7.4 trial system
- Your quality assurance system
- Your development system

Question 3 2.0 / 2.0

How can you exchange SQL Monitor data between two systems?

Create a snapshot of the SQL Monitor data, export it to the file system, and then import it to the target system.

Correct!

- Create and release a transport request containing the SQL Monitor log files.
- Configure a secondary database connection to the target system and query the data in the SQL Monitor.

 Deactivate the SQL Monitor in the source system and activate the SQL Monitor in the target system.

Question 4 0.0 / 3.0

You analyze SQL Monitor data aggregated by requests. For one of the listed processes, you navigate to the list of corresponding database statements.

What information can you get from this list?

The business users who executed the database statements

Your Answer

- The date and time when the database statements were executed
- The percentage of the total execution time for the selected process that is consumed by each database statement

Correct Answer

The results of static code checks on the database statements



Total: 8.0 of 11.0 points achieved

This quiz can be repeated indefinitely!

About openSAP

openSAP provides free Massive Open Online Courses (MOOCs) to everyone interested in learning about SAP's latest innovations and how to survive in the digital economy. openSAP Enterprise MOOCs leverage tried and trusted classroom concepts, including gamification, and discussion forums to interact with peers and experts.





© 2013 - 2018 Copyright SAP – Legal Disclosure – Privacy – Terms of Use

Powered by HPI / openHPI (r5511)