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

Unit 1: Self-test

Question 1

2.0 / 2.0

You plan a database migration to SAP HANA and want to check your ABAP coding for potential functional regressions.

Which Code Inspector check variant can you use?

- ☐ FUNCTIONAL_CHECK
- ☒ FUNCTIONAL_DB
- ☐ PREV_FUNC_REG
- ☐ PERFORMANCE_DB

Correct!



Question 2

2.0 / 2.0

Which tool can you use to check your ABAP coding for potential functional regressions before migrating to SAP HANA?

- ☒ The ABAP Test Cockpit (ATC)
- ☐ The ABAP Performance Trace
- ☐ The Incremental Migration tool (IMIG)
- ☐ The Legacy System Migration Workbench (LSMW)

Correct!



Question 3

3.0 / 3.0

Before migrating to SAP HANA, which Code Inspector check do you have to consider to avoid functional regressions?

- ☒ Use of the ADBC interface
- ☐ Search for DB operations across modularization units

Correct!



- ☐ Standard Web Dynpro checks
- ☐ SELECT statements that bypass the table buffer

Question 4

3.0 / 3.0

You apply static code checks on your ABAP coding to find potential functional regressions and receive a message about an “Unsecure use of FOR ALL ENTRIES” issue.
Which tool can you use to get additional runtime information?

- ☒ The Runtime Check Monitor (SRTCM)
- ☐ The ABAP Test Cockpit (ATC)
- ☐ The ABAP Code Inspector (SCI)
- ☐ The ABAP runtime error information (ST22)

 Correct!
100%

Total: 10.0 of 10.0 points achieved

This quiz can be repeated indefinitely!

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