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

Unit 3: Self-test

Question 1 3.0 / 3.0

How can you specify the storage type (row or column) of your ABAP Dictionary table?

- Use the Native SQL statement ALTER TABLE.
- Use the SAP HANA administration tools.
- Use the technical table settings in the ABAP Dictionary transaction (SE11).

Correct

Use the Data Modeler transaction (SD11).

Question 2 3.0 / 3.0

Your ABAP application uses an ABAP Dictionary table. The non-unique index that exists for this table is not needed on the SAP HANA database.

How can you control the creation of this index on the database?

- Enrich your query statements with the database-specific hint %_HINTS HDB
 '&drop_idx&', where idx is the database index name.
- Define an exclusion list for the database index in the ABAP Dictionary transaction (SE11).

Correct!

- Remove the SAP HANA database index manually using transaction RSINDX00.
- Use the Native SQL statement ALTER TABLE in your application.



Total: 6.0 of 6.0 points achieved

This quiz can be repeated indefinitely!

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