

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

Unit 4: Self-test

Question 1

2.0 / 2.0

You want to implement business logic on the database layer.

Which approach do you follow when implementing an ABAP Managed Database Procedure?

- ☐ The Left-Right approach
- ☐ The Inside-Out approach
- ☒ The Top-Down approach
- ☐ The Near-Far approach

 Correct!

Question 2

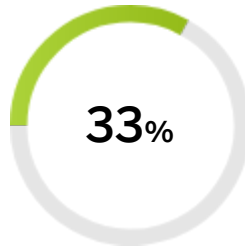
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You want to improve the performance of your data-intensive ABAP coding for the SAP HANA database.

Why would you follow the Code-to-Data paradigm to achieve this?

- ☐ The in-memory capabilities of SAP HANA allow calculations to be performed on the database layer, which helps to avoid unnecessary movement of data.
- ☐ The data-intensive calculations can be performed on SAP NetWeaver Application Server ABAP when Code-to-Data mode is switched on.
- ☒ The in-memory architecture of SAP HANA prevents the transfer of large datasets between the database layer and the application layer.
- ☐ The transfer of coding to the database reduces the memory consumption of associated ABAP Dictionary tables in the application layer.

 Correct Answer Your Answer



Total: 2.0 of 6.0 points achieved

This quiz can be repeated indefinitely!

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