✔ Your quiz solution has been submitted successfully.   ✕

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

Unit 2: Self-test

Question 1   0.0 / 3.0

You want to implement an ABAP Managed Database Procedure (AMDP) method.
What do you have to consider regarding the class definition?

- ◉ The AMDP must be defined as a STATIC method. ⟵ Your Answer

- ○ The class must implement the interface IF_AMDP_MARKER_HDB. ⟵ Correct Answer

- ○ The AMDP must be defined in the PUBLIC SECTION of an ABAP class.

- ○ The class name has to be suffixed with AMDP.

Question 2   0.0 / 4.0

What can you add to your ABAP coding to use class-based exceptions with your ABAP Managed
Database Procedure (AMDP) instead of runtime exceptions?
Note: There are 2 correct answers to this question.

- ☐ A RAISING clause to the method definition ⟵ Correct Answer

- ☑ A TRY… CATCH construct enclosing the method call ⟵ Correct!

- ☑ A THROW clause to the method definition ⟵ Your Answer

- ☐ A database hint %_CATCH_EXCEPTION to the method call

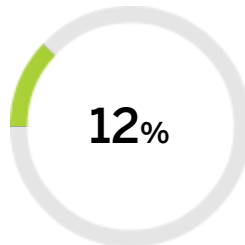**Question 3**   1.33 / 4.0

Which of the following ABAP language elements are mandatory for the implementation of a method
as an ABAP Managed Database Procedure?
Note: There are 3 correct answers to this question.

- ☑ AUTHORIZATION db_auth (db_auth = SYSTEM …) ⟵ Your Answer

- ☐ LANGUAGE db_lang (db_lang = SQLSCRIPT…) ⟵ Correct Answer

☑ BY ~~DATABASE PROCEDURE~~ ◄—————————————————————————— Correct!

☑ ~~FOR db (db = HDB...)~~ ◄—————————————————————————— Correct!

☐ CLIENT SPECIFIED

12%

Total: **1.33 of 11.0 points achieved**

This quiz can be repeated indefinitely!

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