

# **SAP**

## **E\_HANAAW\_18 Exam**

**Certified Development Specialist - ABAP for SAP HANA 2.0**

**Questions & Answers**

**Demo**

# Version: 4.0

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## Question: 1

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You developed an ABAP Managed Database Procedure (AMDP). You want to allow the enhancement of this AMDP using a Business Add-In (BAdI). Which of the following objects must you create? Note: There are 3 correct answers to this question.

- A. A BAdI fallback implementation
- B. A BAdI definition
- C. A database procedure
- D. An enhancement spot
- E. A BAdI sample implementation

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**Answer: A, B, D**

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## Question: 2

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In a graphical calculation view, you want to implement a union between two result sets that differ only in the fact that one of the two has one additional field named ADDRESS. How can you achieve this in a union node? Note: There are 2 correct answers to this question.

- A. Create an input parameter for the ADDRESS field.
- B. Exclude the ADDRESS field from the union.
- C. Create a restricted column for the ADDRESS field.
- D. Map the ADDRESS field to a constant value.

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**Answer: B, D**

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## Question: 3

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You are using ABAP Development Tools, and you have placed your cursor on a method name in a class. What key do you use to navigate between a method definition and its implementation?

- A. F2
- B. F3
- C. F4
- D. F1

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**Answer: B**

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**Question: 4**

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How many result sets are returned when an SAP HANA database procedure is called using the CALL...WITH OVERVIEW statement?

- A. Two result sets
- B. As many result sets as there are table output parameters in the procedure
- C. One result set
- D. As many result sets as there are input parameters in the procedure

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**Answer: C**

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**Question: 5**

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Which tools can you use to provide input data for the SQL Performance Tuning Worklist (transaction SWLT)? Note: There are 3 correct answers to this question.

- A. ABAP Test Cockpit (transaction: ATC)
- B. SQL Trace (transaction: ST05)
- C. Database Performance Monitor (transaction: DB50)
- D. SQL Monitor (transaction: SQLM)
- E. Code Inspector (transaction: SCI)

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**Answer: A, D, E**

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