



# C\_HANADEV\_17<sup>Q&As</sup>

SAP Certified Development Associate - SAP HANA 2.0 SPS05

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### QUESTION 1

In Node.js, which file do you use to define external module dependencies?

- A. mta.yaml
- B. package.json
- C. pom.xml
- D. server.js

Correct Answer: B

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### QUESTION 2

You need to access a remote database table object within your HDB module in an MTA project. In SAP HANA extended application services, advanced model (XS advanced) a user-provided service was created to access the external schema. The service is already declared in the MTA project YAML file.

Which activities do you perform?

Note: There are 3 correct answers to this question.

- A. Create a synonym that refers to the view.
- B. Create a view that refers to a synonym.
- C. Create a synonym for the remote table object.
- D. Create/update the .hdbgrants file providing authorizations for the remote schema.
- E. Create a view that refers to the table.

Correct Answer: BCD

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### QUESTION 3

Which programming paradigms are supported by SQLScript? Note: There are 2 correct answers to this question.

- A. Symbolic
- B. Declarative
- C. Logic
- D. Imperative



Correct Answer: BD

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#### QUESTION 4

In an SAPU15 application, where do you find the reference to sap-ui-core.js?

- A. In the URL to the SAPU15 application
- B. In the bound attributes data model
- C. In the manifest.json descriptor file
- D. In the bootstrap section of the index.html

Correct Answer: D

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#### QUESTION 5

You must debug an existing SQLScript procedure in SAP HANA extended application services, advanced model (XS advanced).

What is the valid sequence to debug the procedure?

- A. 1 Select the SQLScript procedure in the project explorer, p. 2 Open the SQLScript console. 3 Set the breakpoint in the code of your SQL procedure. 4 Generate the call to the SQL procedure and execute it.
- B. 1 Select the SQLScript procedure in the database explorer, p. 2 Set the debugger privilege. 3 Set the external breakpoint in the code of your SQL procedure. 4 Run the ABAP program where the SQL procedure is called in debugging mode.
- C. 1 Select the ABAP program where the SQLScript procedure is called in the project explorer. p. 2 Set the external debugger privilege. 3 Set the external breakpoint in the code of your ABAP program. 4 Run the ABAP program in debugging mode.
- D. 1 Select the SQLScript procedure in the database explorer. / pv 2 Specify the SQLScript debugger settings in the SQL Debugger. 3 Set the breakpoint in the code of your stored procedure. 4 Generate the call to the SQL procedure and execute it.

Correct Answer: D

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