OutSystems Associate-Reactive-Developer Practice Questions

Shared by Joseph on 28-10-2026

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Question 1

Question Type: MultipleChoice

Consider the following Server Action. What happens if the GetEmployeeById (https://drive.google.com/file/d/1Q5JfXEu9L5OsY017HLrMbI8ZIsRl8BJ3/view?usp=sharing) Aggregate does not return any record?

Options:

A- The DatabaseException flow is executed.
B- The RecordNotFound flow is executed.
C- No exception flow is executed.
D- The module's global exception handler is executed.

Answer:

B

Question 2

Question Type: MultipleChoice

It is possible to translate all Server Actions into SQL.

Options:

A- True
B- False

Answer:

B

Question 3

Question Type: MultipleChoice

When debugging a consumer module, how do we guarantee that the execution stops on breakpo

defined in the producer module?

Options:

A- In the producer, set the Entry Module property to the consumer module.
B- We need to also start the debugger on the producer module.
C- Nothing, just leave Service Studio open.
D- We just need to set breakpoints in the producer module. The execution will stop on its breakpoints automatically.

Answer:

A

P2P exams

Question 4

Question Type: MultipleChoice

Which of the following elements can't be used to create calculated attributes in an Aggregate?

Options:

A- Variables.
B- Server Actions using Entity Attributes.
C- Built-in Functions that can be translated to SQL (e.g. Length(), Power()).
D- Value of the attributes of the Source Entities.

Answer:

B

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Question 5

Question Type: MultipleChoice

Regarding Blocks in OutSystems reactive apps, which of the following options is correct?

Options:

A- Blocks can only be instantiated on Screens.
B- Blocks can be instantiated on Screens and other Blocks.
C- Blocks can be instantiated on Client Actions on the Screen.
D- Blocks can be instantiated on Screens and external HTML pages, using a special HTML tag.

Answer:

B

Question 6

Question Type: MultipleChoice

In an Aggregate, the Sources section is used for...

Options:

A- Defining values for testing the Aggregate's output records.
B- Defining conditions to get specific subsets of records.
C- Defining the Entities we want to retrieve records from.
D- Defining the order of the Aggregate's output records.

Answer:

C

Question 7

Question Type: MultipleChoice

Regarding Function in Outsystems, select to statement that is true.

Options:

A- Server Actions can be set as a Function: Restricted to one Output Parameter, Available in Expressions.
B- Server Actions can be set as a Function: No Restricted to one Output Parameter, Available in Expressions.
C- Server Actions can be set as a Function: Restricted to one Output Parameter, No Available in Expressions.
D- Server Actions can be set as a Function: No Restricted to one Output Parameter, No

Available in Expressions.

Answer:

A

Question 8

Question Type: MultipleChoice

Considering that Aggregates can have hidden columns, which of the following options is correct?

Options:

A- The hidden columns help optimizing the Aggregate.
B- Columns that are empty in the database are automatically hidden.
C- The hidden columns are not part of the output.
D- Hiding columns in the Aggregate only affects the preview of the output.

Answer:

D

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