



**Free Questions for Associate-Reactive-Developer by  
vceexamstest**

**Shared by Crane on 22-07-2024**

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## Question 1

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**Question Type:** MultipleChoice

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In Outsystems, the output parameters of a Consumed REST API Method cannot be mapped to...

### Options:

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- A- ... an Entity.
- B- ... an Aggregate.
- C- ... a Structure.
- D- ... a Basic Type.

### Answer:

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B

## Question 2

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**Question Type:** MultipleChoice

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In OutSystems, User Groups allow you to ...

**Options:**

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- A- ... create new user Sessions for multiple users at the same time.
- B- ... assign the same password to multiple users at the same time.
- C- ... grant the access to the same Screens to multiple users at the same time.
- D- ... assign and replace a Role to multiple users at the same time.

**Answer:**

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C

## Question 3

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**Question Type: MultipleChoice**

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Select the correct option regarding the Input Widget.

### Options:

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- A- All input widgets must be inside a Form widget.
- B- You don't need to have a variable. The data typed by the user is saved in the Input widget itself.
- C- It can only be associated to variables of Text data type.
- D- You always need to have a variable to store the value typed by the user.

### Answer:

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D

## Question 4

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### Question Type: MultipleChoice

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Consider that you want to change your application Header, with new fonts, colors and an icon. What is the best approach to accomplish that in Outsystems?

### Options:

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- A- Change the Common/Header Web Block, by adding a Container with the new icon. Add the new CSS to the Module Theme's Style Sheet.

- B-** Add the new CSS to the Style Sheet of every Web Screens in the application, overriding the Style Sheet of the Common/Header Web Block Replace the Header\_Logo with the new icon.
- C-** Change the Style Sheet of the Common/Header Web Block, with the new CSS implemented and replace the Header\_Logo with the new icon.
- D-** Replace the Common/Header Web Block on every Web Screen with a new Web Block containing the new icon and CSS in its Style Sheet.

**Answer:**

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C

## Question 5

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**Question Type: MultipleChoice**

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When using a Popup\_Editor, consider that you implement a Screen Action in the Popup Screen that requires Source Screen to be refreshed. How would you implement that Screen Action?

**Options:**

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- A-** You use the Popup\_Editor\_Close to close the Popup, followed by the Ajax Refresh to refresh the Source Screen.
- B-** You use the Popup\_Editor\_Notify for the Popup Screen to notify the Source Screen, followed by the Popup\_Editor\_ ... the Popup
- C-** You use the Popup\_Editor\_Notify for the Popup Screen to notify the Source Screen and close the Popup.
- D-** You use the Popup\_Editor\_Notify for the Popup Screen to notify the Source Screen, followed by the Popup\_Editor\_\_\_... the Popup and an Ajax Refresh to refresh the Source Screen.

**Answer:**

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C

## Question 6

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**Question Type:** MultipleChoice

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Consider a Web Screen with a Button that is associated to a Screen Action. An Ajax Refresh statement in that Screen Action allows to refresh part of that Web Screen, ...

**Options:**

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**A-** if the button has Method Navigate.

- B-** regardless of the Button's Method.
- C-** if the Button has Method Ajax Submit.
- D-** if the Button has Method Submit.

**Answer:**

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C

## Question 7

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**Question Type:** MultipleChoice

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Select the correct option regarding Server Actions.

**Options:**

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- A-** Setting the Function property to Yes requires the Server Action to have only one Output Parameter.
- B-** All Server Actions must have at least one Input or Output Parameter.
- C-** Setting the Public property to Yes requires the Server Action to have at least one Input or Output Parameter.
- D-** It is not possible to set both Public and Function properties to Yes at the same time.

**Answer:**

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A

## Question 8

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**Question Type:** MultipleChoice

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When a Form is submitted, what are the built-in validations that Outsystems performs?

**Options:**

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- A-** If the data submitted by the user matches the data type of the variables associated with the respective Inputs.
- B-** If the Mandatory fields are filled in and if the data submitted by the user matches the data type of the variables associated Inputs.
- C-** If the Mandatory fields are filled in.
- D-** If the data submitted by the user matches the data type of the Source Record of the Form.

**Answer:**

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B



## Question 9

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**Question Type:** MultipleChoice

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Considering Aggregates and SQL Queries, which of the following statements is true?

### Options:

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- A- All SQL Queries can be replaced by an Aggregate.
- B- Aggregates and SQL Queries have different output types.
- C- Everything that can be define in Aggregate can also be written in a SQL Query.
- D- Both SQL Queries and Aggregates are automatically optimized by the platform.

### Answer:

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C

## Question 10

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**Question Type:** MultipleChoice

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In a Web Application, a Screen Action ...

**Options:**

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- A- ... can terminate with End, Destination, Download or Raise Exception Statements.
- B- ... cannot have multiple termination statements.
- C- ... can have multiple termination statements, but none of them can be a Destination statement.
- D- ... must always terminate with an End statements.

**Answer:**

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A

## Question 11

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**Question Type:** MultipleChoice

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To create a List screen and then a Detail screen...

**Options:**

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**A-** Drag and drop an Entity to the UI Flow and it automatically creates the List and Detail Screens.

**B-** Drag and drop an Entity to the UI Flow to create the List Screen and repeat it to create the Detail Screen.

**Answer:**

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B

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