

## 70-484<sup>Q&As</sup>

Essentials of Developing Windows Store Apps using C#

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#### **QUESTION 1**

You need to recommend a solution to browse items on the group detail page.

What should you include in the recommendation? (More than one answer choice may achieve the goal. Select the BEST answer.)

- A. the SemanticZoom control
- B. a custom gesture recognizer
- C. code to handle pinch and stretch gestures
- D. code to handle mouse wheel events

Correct Answer: A

\*

#### Scenario:

The app must have a second view of the group details that displays the name, a description, and an image of each item

Users must be able to use the mouse wheel or pinch gestures to move between the two views of the group detail page.

A semantic zoom control allows the user to zoom between two different semantic views of the same data set. One

#### **QUESTION 2**

You need to ensure that launching the app displays the required information.

From which ApplicationExecutionState enumeration should you configure the user interface state?

- A. ClosedByUser
- B. Suspended
- C. NotRunning
- D. Running
- E. Terminated

Correct Answer: E

The user closes the app through the close gesture or Alt+F4 and takes longer than 10 seconds to activate the app again.

\*From scenario: The app must meet the following technical requirements:

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Retain state for each user and each device.

Restore previously saved state each time the app is launched.

Your app can use activation to restore previously saved data in the event that the operating system terminates your app, and subsequently the user re-launches it.

The OS may terminate your app after it has been suspended for a number of reasons. The user may manually close your app, or sign out, or the system may be running low on resources.

Ref: http://msdn.microsoft.com/en-us/library/windows/apps/hh464925.aspx

#### **QUESTION 3**

You are developing a Windows Store app.

You need to create a toast notification that will display an image and text.

Which code segment should you use?

```
A var bindingXmlElement = ((XmlDocument) toastXmlDocument).CreateElement("binding");
bindingXmlElement.SetAttribute("image", ToastTemplateType.ToastImageAndText01.ToString());

B. var templateXmlElement = ((XmlDocument) toastXmlDocument).CreateElement("template");
templateXmlElement.SetAttribute("image", ToastTemplateType.ToastImageAndText01.ToString());

C. var bindingXmlElement = ((XmlDocument) toastXmlDocument).CreateElement("binding");
bindingXmlElement.SetAttribute("template", ToastTemplateType.ToastImageAndText01.ToString());

D. var templateXmlElement = ((XmlDocument) toastXmlDocument).CreateElement("template");
templateXmlElement.SetAttribute("binding", ToastTemplateType.ToastImageAndText01.To());
```

A. B. C. D.

Correct Answer: C

#### **QUESTION 4**

You are developing a Windows Store multiplayer game.

You need to create a toast notification that will display character profile images, in-game screenshots, and player information when the game is not active.

Which code segment should you use?



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- A. varplayerInfoElement = ((XmlDocument)toastXmlDocument).CreateElement("binding");
  playerInfoElement.SetAttribute("image", ToastTemplateType.ToastImageAndText01.ToString());
- B. varplayerInfoElement= ((XmlDocument) toastXmlDocument).CreateElement("template"); playerInfoElement.SetAttribute("binding", ToastTemplateType.ToastImageAndText01.ToString());
- C. varplayerInfoElement= ((XmlDocument) toastXmlDocument).CreateElement("binding");
  playerInfoElement.SetAttribute("template", ToastTemplateType.ToastImageAndText01.ToSt)
- D. varplayerInfoElement= ((XmlDocument) toastXmlDocument).CreateElement("template"); playerInfoElement.SetAttribute("image", ToastTemplateType.ToastImageAndText01.ToString

A. B. C. D.

Correct Answer: B

#### **QUESTION 5**

You are developing a Windows Store checkers game.

Game pieces are moved by using manipulation events. Moving a game piece on top of another game piece captures the bottom piece. The captured piece must be identified and removed from the board.

You need to identify when a game piece is captured.

Which three actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:



Correct Answer:

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