CERTKILLERS

ADOBE

9A0-310

Adobe Flex2 Developer

C. An animated Flash movie CANNOT be used as a background image for an application.
D. If you set the backgroundColor style of the Application tag equal to red, you will get a red gradient background.

Answer: D

What is the default value for the creationPolicy property of the ViewStack container?

A. all
B. auto
C. none
D. queued

Answer: B

You are using the labelFunction property of the DataGridColumn class to call a function that returns a date-formatted string. You want to be able to call the function from more than one DataGridColumn instance. The signature of the function is:
private function formatDate(data:Object, column:DataGridColumn):String { }
You have declared an instance of the DateFormatter class named myFormatter. You want to return a date-formatted string from a dynamically selected property of the data object. Which syntax should you use?

A. return myFormatter.format(data.column);
B. return myFormatter.format(data.dataField);
C. return myFormatter.format(data.column.dataField);
D. return myFormatter.format(data[column.dataField]);

Answer: D

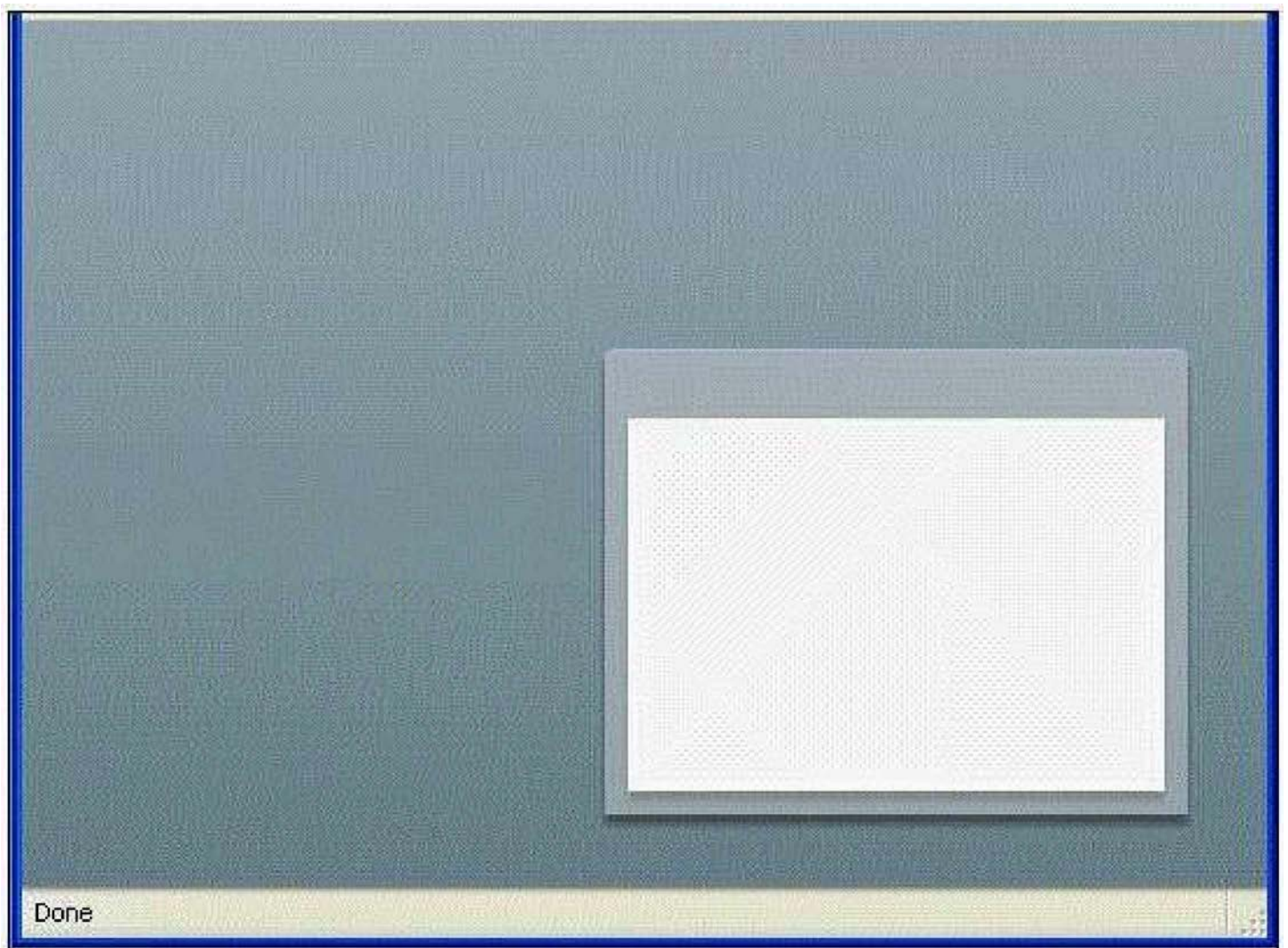You want to move the panel1 and panel2 elements in a transition. Which statement should you use?

A. <mx:Move ids="{panel1, panel2}">
B. <mx:Move ids="{[panel1, panel2]}">
C. <mx:Move targets="{panel1, panel2}">
D. <mx:Move targets="{[panel1, panel2]}">

Answer: D

QUESTION: 130
Click the Exhibit button. You are working with a constraint-based layout. You want to ensure that a Panel container is always positioned in your application as it appears in the exhibit. Which two properties should you set? (Choose two.)
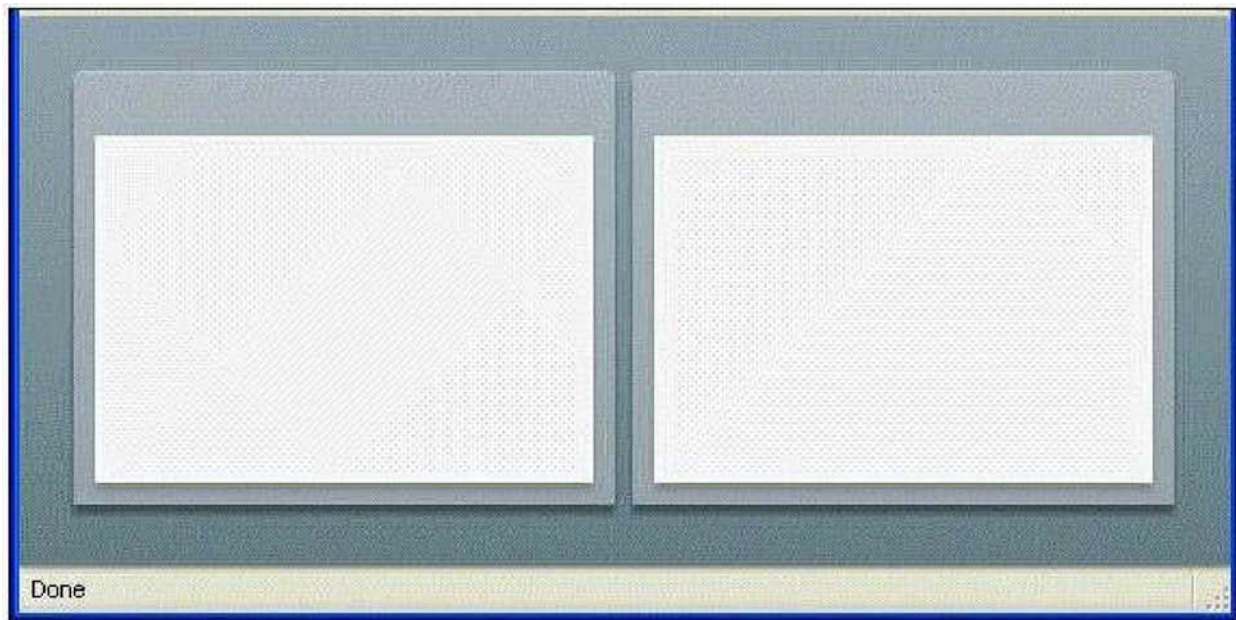

Done

A. left
B. top
C. right
D. bottom
E. verticalCenter
F. horizontalCenter

Answer: C, D

Click the Exhibit button. You want to layout two Panel containers as shown in the exhibit. Which two MXML code blocks could surround the two Panel containers to create the following display? (Choose two)

A. <mx:HBox></mx:HBox>
B. <mx:Panel layout=horizontal></mx:Panel>
C. <mx:Canvas layout=horizontal></mx:Canvas>
D. <mx:ViewStack layout=horizontal></mx:ViewStack>
E. <mx:Application layout=horizontal></mx:Application>

Answer: A, E

QUESTION: 132
Which container controls layout and positioning?

A. VBox
B. Accordion
C. ViewStack
D. TabNavigator

Answer: A

QUESTION: 133
You have written the following code snippet:
```
<mx:states>
    <mx:State name="expanded">
        <mx:SetProperty target="{panel1}" name="width" value="400" />
        <mx:SetProperty target="{panel1}" name="height" value="250" />
    </mx:State>
</mx:states>
<mx:Panel id="panel1" width="200" height="200" />
```
You want to switch to the new state when the user rolls over the Panel. Which code should you add to the Panel tag?

A. currentState=roll
B. rollOver=expanded
C. currentState=rollOver; expanded
D. rollOver=currentState=expanded

Answer: D

QUESTION: 134
Which component renders data from an array or array collection?

A. TextInput
B. DataGrid
C. ProgressBar
D. NumericStepper

Answer: B

Pass your exam at First Attempt....Guaranteed!