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Advanced Windows Store App Dev using HTML5 and JavaScript

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QUESTION 1

You are developing a Windows Store app by using JavaScript. The app will be used in multiple geographic regions.

You need to ensure that the app displays dates in the region-specific full date format.

How should you complete the relevant code? (To answer, select the correct code segment from each drop-down list in the answer area.)

Hot Area:

```
Work Area

var dateFormatting =  [                                    ▼ ] ;
                      [ Windows.Globalization.Calendar        ]
                      [ Windows.Globalization.DateTimeFormatting ]
                      [ Windows.Globalization.GeographicRegion ]

var myDateFormatter = new dateFormatting.DateTimeFormatter(
    dateFormatting.YearFormat.full,
    dateFormatting.MonthFormat.full,
    dateFormatting.DayFormat.ault,
    dateFormatting.DayOfWeekFormat.full);
var myDate = new Date();
    document.getElementById('output').innerText
        =  [                                    ▼ ] ;
           [ myDateFormatter.calendar(myDate(utc.now())) ]
           [ myDateFormatter.format(myDate)              ]
           [ myDateFormatter.format(myDate.getDate())    ]
```

Correct Answer:

Work Area

```
var dateFormatting = [                                                ▼] ;
                     │ Windows.Globalization.Calendar             │
                     │ Windows.Globalization.DateTimeFormatting    │
                     │ Windows.Globalization.GeographicRegion      │

var myDateFormatter = new dateFormatting.DateTimeFormatter(
    dateFormatting.YearFormat.full,
    dateFormatting.MonthFormat.full,
    dateFormatting.DayFormat.default,
    dateFormatting.DayOfWeekFormat.full);
var myDate = new Date();
    document.getElementById('output').innerText
        = [                                                    ▼] ;
          │ myDateFormatter.calendar(myDate(utc.now()))  │
          │ myDateFormatter.format(myDate)               │
          │ myDateFormatter.format(myDate.getDate())     │
```

QUESTION 2

You are creating a custom control by using HTML5.

You need to bind a source named myDataSource to the control.

Which HTML markup should you use?

```
A.  <div id="myControl" ...>
        <span data-win-bind="mySource: myDataSource" ...></span>
    </div>

B.  <div id="myControl" ...>
        <span data-bind="mySource: myDataSource" ...></span>
    </div>

C.  <div id="myControl" ...>
        <span data-win-bind="mySource=myDataSource" ...></span>
    </div>

D.  <div id="myControl" ...>
        <span data-bind="mySource=myDataSource" ...></span>
    </div>
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 3

You are developing a Windows Store app by using JavaScript. The app will allow users to customize various features. The customizations will be persisted by using the saveMySettings function.

You need to persist the customizations.

Which code segment should you use?

```
C A.   function saveMySettings (setting, inputvalue) {
           var localSettings = Windows.Storage.ApplicationData.current.localSettings;
           localSettings.values[setting] = inputvalue;
           var value = localSettings.values[setting];
           ...
       }
```

```
C B.   function saveMySettings (setting, inputvalue) {
           var localSettings = Windows.Storage.ApplicationData.current.sessionStorage;
           localSettings.get[setting] = inputvalue;
           var value = localSettings.get[setting];
           ...
       }
```

```
C C.   function saveMySettings (setting, inputvalue) {
           var localSettings = Windows.Storage.ApplicationData.current.localSettings;
           localSettings[setting] = inputvalue;
           var value = localSettings[setting];
           ...
       }
```

```
C D.   function saveMySettings (setting, inputvalue) {
           var localSettings = Windows.Storage.ApplicationData.current.sessionStorage;
           localSettings.value[setting] = inputvalue;
           var value = localSettings.values[setting];
           ...
       }
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 4

You are developing a Windows Store app. The app triggers a background task at specific intervals.

The background task must display an on-screen message when the triggering event occurs. You need to complete the development of the background task.

How should you complete the relevant code? (To answer, drag the appropriate code segments to the correct locations in the answer area. Each code segment may be used once, more than once, or not at all. You may need to drag the split

bar between panes or scroll to view content.)

Select and Place:

```
public sealed class BackgroundTaskHandler : IBackgroundTask

public class BackgroundTaskHandler : IBackgroundTaskManager

ToastNotification toast = new ToastNotification(toastInfo);

ToastNotificationManager.CreateToastNotifier().Show(toast);

ToastNotification().Show(toast);

public override class BackgroundTaskHandler
```

```
{
   void Run(IBackgroundTaskInstance taskInstance)
   {
      XmlDocument toastInfo = ToastNotificationManager.
         GetTemplateContent(ToastTemplateType.ToastText02);
      XmlNodeList stringElements =
         toastInfo.GetElementsByTagName("text");
      stringElements[0].AppendChild
         (toastInfo.CreateTextNode("The Trigger Has Fired"));

   }
}
```

Correct Answer:

```
public class BackgroundTaskHandler : IBackgroundTaskManager



ToastNotification().Show(toast);
public override class BackgroundTaskHandler
```

```
public sealed class BackgroundTaskHandler : IBackgroundTask
{
    void Run(IBackgroundTaskInstance taskInstance)
    {
        XmlDocument toastInfo = ToastNotificationManager.
            GetTemplateContent(ToastTemplateType.ToastText02);
        XmlNodeList stringElements =
            toastInfo.GetElementsByTagName("text");
        stringElements[0].AppendChild
            (toastInfo.CreateTextNode("The Trigger Has Fired"));
        ToastNotification toast = new ToastNotification(toastInfo);
        ToastNotificationManager.CreateToastNotifier().Show(toast);
    }
}
```

QUESTION 5

You are developing a Windows Store app. The app contains the following HTML markup segment:

```
<video id="videoplayer" style="width: 627px; height: 305px;" src="/Movie1.mp4" controls=""></video>
<div id="messageDiv"></div>
```

The app must stream video to available devices by using the Play to feature.

You need to implement the Play to contract for the app.

How should you complete the relevant code? To answer, select the appropriate code segments from the lists in the answer area.

Hot Area:

```
var pt = Windows.Media.PlayTo.                                        [▼]
                          ┌─────────────────────────────────────────────┐
                          │PlayToConnection connection;                 │
                          │PlayToConnection.state;                      │
                          │PlayToManager.defaultSourceSelection = true; │
                          │PlayToManager.getForCurrentView();           │
                          └─────────────────────────────────────────────┘

pt.addEventListener("sourcerequested", sourceRequestHandler, false);

function sourceRequestHandler(e) {
  try {
    e.sourceRequest.setSource(document.

    getElementById("videoplayer").                [▼]
                          ┌─────────────────────────────┐
                          │msPlayToConnection();        │
                          │msPlayToSource();            │
                          │PlaytoConnectionState();     │
                          │PlayToReceiver();            │
                          └─────────────────────────────┘

  } catch (ex) {
    id("messageDiv").innerHTML += "An error occurred";
  }
}
```

Correct Answer:

```
var pt = Windows.Media.PlayTo.                                        [▼]
                          ┌─────────────────────────────────────────────┐
                          │PlayToConnection connection;                 │
                          │PlayToConnection.state;                      │
                          │PlayToManager.defaultSourceSelection = true; │
                          │PlayToManager.getForCurrentView();           │ ← (highlighted)
                          └─────────────────────────────────────────────┘

pt.addEventListener("sourcerequested", sourceRequestHandler, false);

function sourceRequestHandler(e) {
  try {
    e.sourceRequest.setSource(document.

    getElementById("videoplayer").                [▼]
                          ┌─────────────────────────────┐
                          │msPlayToConnection();        │
                          │msPlayToSource();            │ ← (highlighted)
                          │PlaytoConnectionState();     │
                          │PlayToReceiver();            │
                          └─────────────────────────────┘

  } catch (ex) {
    id("messageDiv").innerHTML += "An error occurred";
  }
}
```

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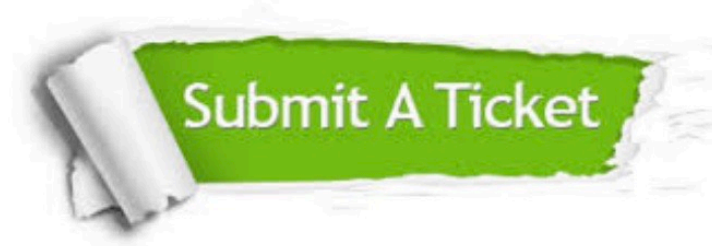To Read the Whole Q&As, please purchase the Complete Version from Our website.

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