70-482^{Q&As}

Advanced Windows Store App Dev using HTML5 and JavaScript

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QUESTION 1

You need to find out whether the app is still in trial mode.

Which property should you check in the app startup code?

A. Windows.ApplicationModel.Store.CurrentApp.licenseInformation.isActive

B. Windows.ApplicationModel.Store.CurrentApp.IicenseInformation.isTrial

C. Windows.ApplicationModel.Store.CurrentApp.licenseInformation.expiration.late

D. Windows.ApplicationModel.Store.CurrentApp.licenseInformation.productLicenses

Correct Answer: C

QUESTION 2

You are developing a Windows Store app by using JavaScript. The app will call a WinMD component to convert temperature. The component exposes the following two members:

A static variable named Fahrenheit

A public method named GetInCelsius( ) that accepts an integer

You need to ensure that the app will display the temperature in Celsius and Fahrenheit.

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:

Correct Answer:


```
var obj = new Converter.Temperature();
var doc = document.getElementById('output');
doc.innerHTML = "Celsius:" + obj.  getInCelsius     (70);
doc.innerHTML += "<br/>";
doc.innerHTML += "You entered: "
                   + Converter.Temperature.  fahrenheit     ;
```

Boxes:
- GetInCelsius
- Fahrenheit
- Fahrenheit (input)

QUESTION 3

You need to implement the Printer Support error logging.

Which code segment should you insert at line PS18?

```
C A.  if (window.console && window.console.warn) {
          var originalWarn = window.console.warn;
          window.console.warn = function (msg) {
            window.dispatchEvent("Printer config issue: " + msg);
            originalWarn(msg);
          }
      }

C B.  if (window.console && window.console.error) {
          var originalWarn = window.console.error;
          window.console.warn = function (msg) {
            window.dispatchEvent("Printer config issue: " + msg);
            originalWarn(msg);
          }
      }

C C.  if (window.console && window.console.warn) {
          var originalWarn = window.console.warn;
          window.console.warn = function (msg) {
            window.msWriteProfilerMark("Printer config issue: " + msg);
            originalWarn(msg);
          }
      }

C D.  if (window.console && window.console.error) {
          var originalWarn = window.console.error;
          window.console.warn = function (msg) {
            window.msWriteProfilerMark("Printer config issue: " + msg);
            originalWarn(msg);
          }
      }
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 4

You need to enable the user to save coordinates as specified in the requirements.

Which code segment should you insert at line L036?

```
○ A.    var coordinates = new Windows.Storage.ApplicationDataCompositeValue();
        coordinates["latitude"] = latitude;
        coordinates["longitude"] = longitude;
        var container =
        Windows.Storage.ApplicationData.current.localSettings.createContainer
         ("locationContainer", Windows.Storage.ApplicationDataCreateDisposition.always);
        Windows.Storage.ApplicationData.current.localSettings.containers.lookup
         ("locationContainer").values["coordinates"] = coordinates;


○ B.    var container =
        Windows.Storage.ApplicationData.current.localSettings.createContainer
         ("locationContainer", Windows.Storage.ApplicationDataCreateDisposition.always);
        Windows.Storage.ApplicationData.current.localSettings.containers.lookup
         ("locationContainer").values["coordinates"] = latitude + longitude;


○ C.    var coordinates = new Windows.Storage.ApplicationDataCompositeValue();
        coordinates["latitude"] = latitude;
        coordinates["longitude"] = longitude;
        var container = localSettings.createContainer ("locationContainer");
        container.value = coordinates;


○ D.    var coordinates = new Windows.Storage.ApplicationDataContainer();
        coordinates["latitude"] = latitude;
        coordinates["longitude"] = longitude;
        var container =
        Windows.Storage.ApplicationData.current.localSettings.createContainer
         ("locationContainer", Windows.Storage.ApplicationDataCreateDisposition.a
        Windows.Storage.ApplicationData.current.localSettings.containers.lookup
         ("locationContainer").values["coordinates"] = coordinates;
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 5

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, 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:

```
Windows.Globalization.DateTimeFormatting

Windows.Globalization.Calendar

Windows.Globalization.GeographicRegion

myDateFormatter.format(myDate)

myDateFormatter.format(myDate.getDate())

myDateFormatter.calendar(myDate(utc.now()))
```

```
var dateFormatting =
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
    =
```

Correct Answer:

```
Windows.Globalization.Calendar

Windows.Globalization.GeographicRegion


myDateFormatter.format(myDate.getDate())

myDateFormatter.calendar(myDate(utc.now()))
```

```
var dateFormatting = Windows.Globalization.DateTimeFormatting
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.format(myDate)
```

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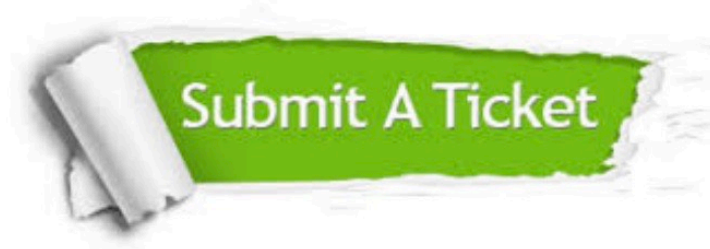Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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