

[Oct.-2016-NEW] Instant Microsoft 70-480 Exam VCE and PDF Dumps Free Download in Braindump2go[NQ11-NQ16]

2016/10 New Microsoft 70-480: Programming in HTML5 with JavaScript and CSS3 Exam Questions Updated Today! Free Instant Download 70-480 Exam Dumps (PDF & VCE) 247Q&As from Braindump2go.com Today! 100% Real Exam Questions! 100% Exam Pass Guaranteed! 1. Braindump2go|2016/10 New 70-480 Exam Dumps (PDF & VCE) 247Q&As Download: <http://www.braindump2go.com/70-480.html> 2. Braindump2go|2016/10 New 70-480 Exam Questions & Answers: https://drive.google.com/folderview?id=0B9YP8B9sF_gNejBicmgzaml5V1U&usp=sharing QUESTION 11 Hotspot Question You are creating a web worker for an HTML5 application. The following tasks must be performed from within the web worker:- Register an event listener for the web worker- Start and stop the web worker You need to define a function that performs the required tasks. Which code segment should you use? (To answer, select the appropriate option from the drop-down list in the answer area.)

```
self.postMessage("Worker: " + data);
self.postMessage("Worker: " + data);
self.addEventListner("message", function(event));
self.attachEvent("Worker", data);
self.terminate();
self.close();

var data = event.data;
switch (data.cmd) {
    case 'start':
        self.postMessage("Worker: " + data);
        self.postMessage("Worker: " + data);
        self.addEventListner("message", function(event));
        self.attachEvent("Worker", data);
        self.terminate();
        self.close();
    case 'stop':
        self.postMessage("Worker: " + data);
        self.postMessage("Worker: " + data);
        self.addEventListner("message", function(event));
        self.attachEvent("Worker", data);
        self.terminate();
        self.close();
        break;
    default:
        self.postMessage("Try again: " + data.msg);
        default:
            self.postMessage("Try again: " + data.msg);
};
}, false);
```

Answer:

```
self.postMessage("Worker: " + data);
self.postMessage("Worker: " + data);
self.addEventListner("message", function(event));
self.attachEvent("Worker", data);
self.terminate();
self.close();

var data = event.data;
switch (data.cmd) {
    case 'start':
        self.postMessage("Worker: " + data);
        self.postMessage("Worker: " + data);
        self.addEventListner("message", function(event));
        self.attachEvent("Worker", data);
        self.terminate();
        self.close();
    case 'stop':
        self.postMessage("Worker: " + data);
        self.postMessage("Worker: " + data);
        self.addEventListner("message", function(event));
        self.attachEvent("Worker", data);
        self.terminate();
        self.close();
        break;
    default:
        self.postMessage("Try again: " + data.msg);
        default:
            self.postMessage("Try again: " + data.msg);
};
}, false);
```

QUESTION 12 Hotspot Question You are creating a function by using JavaScript. The function accepts an object as the parameter and returns a string that identifies the data type of the object. You have the following requirements:- The function must return "Number" if the object is a number. - The function must return "String" if the object is a string. - The function must return "Unknown" if the object is neither a number nor a string. You need to implement the function to meet the requirements. How should

you build the code segment? (To answer, select the appropriate options from the drop-down lists in the answer area.)

```
function GetObjectType(obj) {  
  default (obj.constructor) {  
    switch  
    break  
    case  
  }  
  Number:  
  default  
  switch  
  break  
  case  
  return "Number";  
};  
String:  
default  
switch  
break  
case  
return "String";  
:  
default  
switch  
break  
case  
return "Unknown";  
}  
}
```

Answer:

```
function GetObjectType(obj) {  
  default (obj.constructor) {  
    switch  
    break  
    case  
  }  
  Number:  
  default  
  switch  
  break  
  case  
  return "Number";  
};  
String:  
default  
switch  
break  
case  
return "String";  
:  
default  
switch  
break  
case  
return "Unknown";  
}  
}
```

QUESTION 13 You are developing an application that uses a third-party JavaScript library named doWork(). The library occasionally throws an "object is null or undefined" error with an error code of -2146823281. The application must:- Extract and handle the exceptions thrown by doWork() - Continue normal program execution if other exceptions occur You need to implement the requirements. Which code segment should you use?

```
A. if (doWork() == -2146823281) {  
  ...  
}  
B. if (doWork() == "object is null or undefined") {  
  ...  
}  
C. try {  
  doWork();  
} catch (e) {  
  if (e.number == -2146823281)  
  ...  
}  
D. try {  
  doWork();  
} catch (e) {  
  if (e.message == -2146823281)  
  ...  
}
```

A. Option AB. Option BC. Option CD. Option D Answer: C QUESTION 14 You are troubleshooting a web page that includes the following code. (Line numbers are included for reference only.) What is displayed in the alert from line 11?

```
01 <!DOCTYPE html>
02 <html lang="en" xmlns="http://www.w3.org/1999/xhtml">
03 <head>
04 <meta charset="utf-8" /
05 <title></title>
06 <script>
07 document.addEventListener
08 var elButton = document
09 var elDiv = document
10 alert("Test");
11 alert("Test");
12 }, false);
13 </script>
14 </head>
15 <body>
16 <div id="myDiv">Test</
17 <input type="button" id
18 </body>
19 </html>
```

A. Div B. Function C. Button D. Document Answer: C QUESTION 15 You are developing an HTML5 web application and are styling text. You need to use the text-transform CSS property. Which values are valid for the text-transform property? A. hidden B. blink C. capitalize D. line-through Answer: C Explanation: http://www.w3schools.com/cssref/pr_text_text-transform.asp

none, capitalize, uppercase, lowercase and inherit Example Transform text in different elements:- h1 {text-transform:uppercase;} - h2 {text-transform:capitalize;} - p {text-transform:lowercase;} QUESTION 16 You are developing a page that includes text and an illustration. The web page resembles the following image.



You have the following requirements:- The illustration must be in the center of the page. - The text must flow around the left, right, top, and bottom of the illustration. You need to ensure that the layout of the web page meets the requirements. Which line of code should you use? A. -ms-wrap-side: both; B. -ms-wrap-side: clear; C. -ms-wrap-side: maximum; D. -ms-wrap-side: auto;

Answer: A Explanation: [http://msdn.microsoft.com/en-us/library/ie/hh673558\(v=vs.85\).aspx](http://msdn.microsoft.com/en-us/library/ie/hh673558(v=vs.85).aspx) <http://dev.w3.org/csswg/css3-exclusions/>

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