70-480 Q&As

Programming in HTML5 with JavaScript and CSS3

Pass Microsoft 70-480 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4lead.com/70-480.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft Official Exam Center

Instant Download After Purchase
100% Money Back Guarantee
365 Days Free Update
800,000+ Satisfied Customers

QUESTION 1

You have the following code.

```
myLongFunction = new function () {
  …
}
myLongFunction ()
```

You need to recommend a solution to ensure that myLongFunction is executed as a separate thread. Which type of object should you use?

A. worker

B. reflect

C. prototype

D. eval

Correct Answer: A

Reference: https://www.w3schools.com/HTML/html5_webworkers.asp

QUESTION 2

You are creating a JavaScript object that represents an employee.

You need to extend the Employee object by adding the GetPayroll() method.

You need to ensure that all future instances of the Employee object implement the GetPayroll() method.

Which code segment should you use?

A.
```
Employee.apply.GetPayroll() = function()
{
  alert("payroll");
}
```

B.
```
Employee.prototype.GetPayroll = function() Employee.GetPayroll()
{
  alert("payroll");
}
```

C.
```
Employee.GetPayroll() = function(){
  alert("payroll");
}
```

D.
```
Employee.prototype.GetPayroll = function()
{
  alert("payroll");
}
```

www.Pass4Lead.com

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

Object.prototype.constructor

Returns a reference to the Objectfunction that created the instance\\'s prototype. Note that the value of this property is a reference to the function itself, not a string containing the function\\'s name. The value is only read-only for primitive values

such as 1, true and "test".

The constructor property is created together with the function as a single property of func.prototype.

References:

https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Object/constructor

QUESTION 3

You create the following JavaScript code:

```
var myApplication = myApplication || {};
myApplication.Vehicle = function (displayControl, color, seatCount, tranType, wheelCount) {
  this.Color = color;
  this.NumberOfSeats = seatCount;
  this.TransmissionType = tranType;
  this.NumberOfWheels = wheelCount;
  this.showVehicle = document.getElementById(displayControl);
};
myApplication.Vehicle.prototype = {
  Describe: function () {
    var valuesToDisplay = '';
    for (var property in this) {
      if (typeof (this[property]) === 'string')
      {
        valuesToDisplay += 'Vehicle ' + property + ' is ' + this[property] + '<br />';
      }
      else if(typeof (this[property]) === 'number')
      {
        if (this[property] < 4)
        {
          valuesToDisplay += 'Stay safe!' + '<br />';
        }
        else if(this[property] >= 10)
        {
          valuesToDisplay += 'Big machine!' + '<br />';
        }
      }
    }
    this.showVehicle.innerHTML = valuesToDisplay;
  }
};
```

www.Pass4Lead.com

You have the following requirements:

You must invoke a function that displays the vehicle information within the following HTML element:

The output of the function must appear on thewebpage as follows:

Vehicle Color is silver

Stay safe!

Vehicle TransmissionType is manual

Big machine!

You need to invoke the JavaScript function to display the required output in the HTML element.

Which two code segments should you use? (Each correct answer presents a complete solution. Choose two.)

A.
```
var mySportsCar = new myApplication.Vehicle('display', 'manual', 4, 'silver', 4);
mySportsCar.Describe();
```

B.
```
var myDumpTruck = new myApplication.Vehicle('display', 'silver', 10, 'manual', 2);
myDumpTruck.Describe();
```

C.
```
var myBigRig = new myApplication.Vehicle('display', 'silver', 2, 'manual', 16);
myBigRig.Describe();
```

D.
```
var myMotorcycle = new myApplication.Vehicle('display', 'blue', 2, 'manual', 2);
myMotorcycle.Describe();
```

E.
```
var myMotorhome = new myApplication.Vehicle('display', 'silver', 3, 'manual', 10);
myMotorhome.Describe();
```

www.Pass4Lead.com

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: CE

The second argument should be \\'silver\\'.

The third argument should be a number less than 4.

QUESTION 4

You are developing a customer web form that includes the following HTML input field.

<input id="txtValue"/>

If a customer enters a value in the input field, then it must be a numeric value.

You need to add validation to the input field.

Which HTML should you use?

A. <input id="txtValue" type-"text" pattern="/#" />

B. <input id="txtValue" type="number" />

C. <input id="txtVa!ue" type="integer" />

D. <input id="txtValue" type="text" required="required"/>

Correct Answer: B

1.

HTML5 Input Types:

2.

color

3.

date

4.

datetime

5.

datetime-local

6.

email

7.

month

8.

number

9.

range 10.search 11.tel 12.time 13.url 14.week

Reference: HTML Input Types https://www.w3schools.com/html/html_form_input_types.asp

QUESTION 5

Which technology is HTML5 preceded by and derived from?

A. HTML 4.01

B. SGML

C. XHTML 1.0

D. XML

Correct Answer: A

References: http://www.daoudisamir.com/references/vs_ebooks/html5_css3.pdf

70-480 Practice Test 70-480 Exam Questions 70-480 Braindumps

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

Try our product !

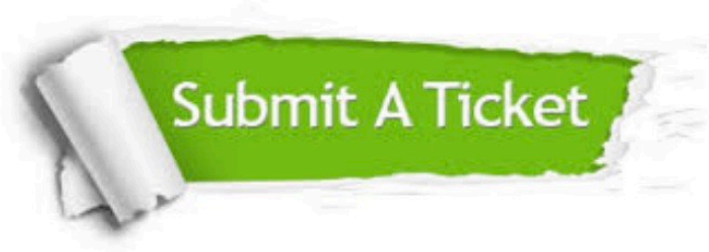
100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

https://www.pass4lead.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © pass4lead, All Rights Reserved.