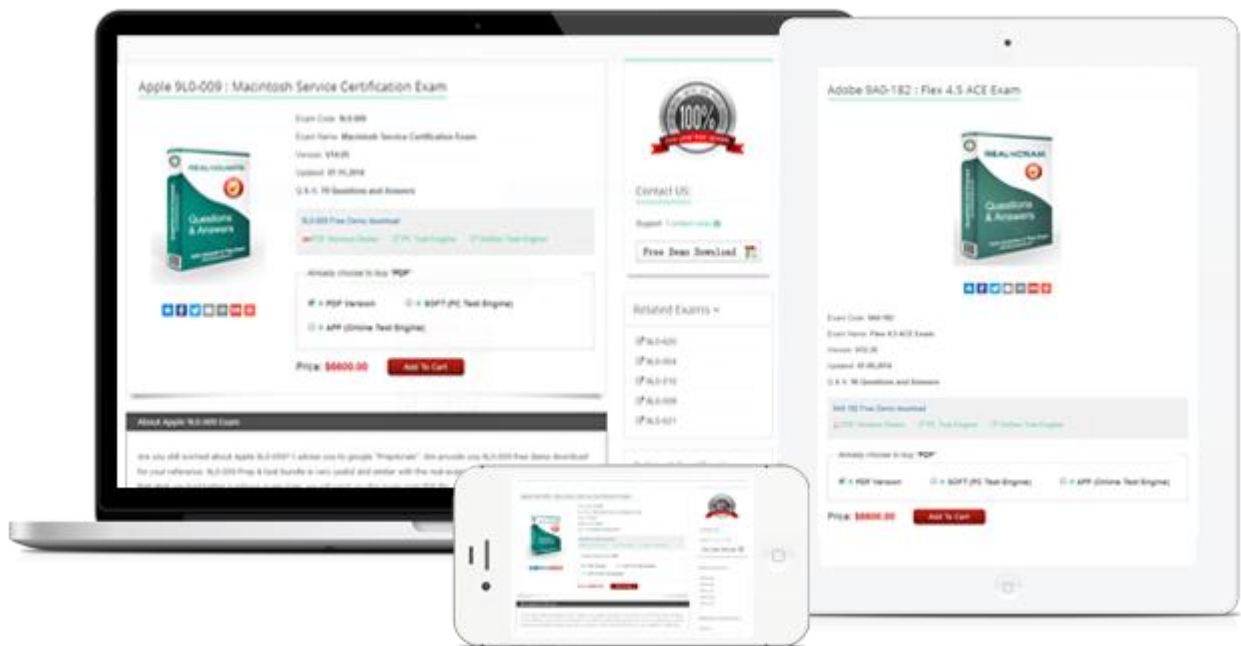
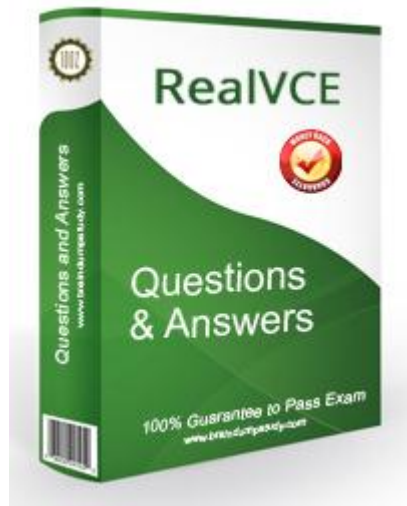


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Exam : **98-375**

Title : HTML5 Application
Development Fundamentals

Vendor : Microsoft

Version : DEMO

NO.1 Which three properties can be used with the TouchEvent object in the Safari touch API? (Choose three.)

- A. touches
- B. offsetTop
- C. clientHeight
- D. scale
- E. rotation

Answer: A,D,E

NO.2 Which two HTML properties can JavaScript access to change the text value of an HTML element? (Choose two.)

- A. nodeValue
- B. innerHTML
- C. nodeName
- D. title

Answer: B,D

Explanation

The innerHTML property sets or returns the inner HTML of an element.

Example:

```
document.getElementById('myAnchor').innerHTML="Contoso";
```

The title property sets or returns the element's advisory title.

Example:

```
var x=document.getElementsByTagName('body')[0];document.write("Body title: " + x.title);
```

NO.3 Match the CSS terms to the corresponding CSS code examples. (To answer, drag the appropriate CSS term from the column on the left to its CSS code example on the right. Each CSS term may be used once, more than once, or not at all. Each correct match is worth one point.)

CSS Term	CSS Code Example
comment	<code>*</code>
pseudo-class	<code>p</code>
attribute selector	<code>a:hover</code>
universal selector	<code>input[type="text"]</code>
element type selector	<code>/* this is for</code>

Answer:

CSS Term	CSS Code Example
comment	universal selector *
pseudo-class	element type selector p
attribute selector	pseudo-class a:hover
universal selector	attribute selector input[type="text"]
element type selector	comment /* this is for

universal selector	*
element type selector	p
pseudo-class	a:hover
attribute selector	input[type="text"]
comment	/* this is for

NO.4 Match the CSS position property values to the corresponding descriptions. (To answer, drag each value from the column on the left to its description on the right. Each value may be used once, more than once, or not at all. Each correct match is worth one point.)

Position Property Value	Description
fixed	Element appears in the order in which it is placed in the document flow.
static	Element is positioned relative to the first positioned ancestor.
inherit	Element is positioned relative to the browser window.
relative	Element is positioned based on its parent element's position.
absolute	

Answer:

Position Property Value	Description	
fixed	static	Element appears in the order in which it is placed in the document flow.
static	absolute	Element is positioned relative to the first positioned ancestor.
inherit	fixed	Element is positioned relative to the browser window.
relative	inherit	Element is positioned based on its parent element's position.
absolute		

static

Element appears in the order in which it is placed in the document flow.

absolute

Element is positioned relative to the first positioned ancestor.

fixed

Element is positioned relative to the browser window.

inherit

Element is positioned based on its parent element's position.

NO.5 Which two CSS properties can be used to position multiple HTML elements next to one another? (Choose two.)

- A. overflow
- B. position
- C. float
- D. display

Answer: B,C

Explanation

CSS position Property

The position property specifies the type of positioning method used for an element (static, relative, absolute or fixed).

CSS float Property

The float property specifies whether or not a box (an element) should float.

NO.6 You are creating a page by using HTML5. You add script tags to the page.

You need to use JavaScript to access an element by id and add a class to the element.

Which property or attribute should you use?

- A. the class attribute
- B. the className property
- C. the tagName property
- D. the style property

Answer: B

NO.7 Which two are WebSocket events? (Choose two.)

- A. onopen
- B. onconnect
- C. ondatareceived

D. onmessage

Answer: A,D

Explanation

Following are the events associated with WebSocket object. Assuming we created Socket object:
Event, Event Handler, Description

* open

Socket.onopen

This event occurs when socket connection is established.

* message

Socket.onmessage

This event occurs when client receives data from server.

error

Socket.onerror

This event occurs when there is any error in communication.

* close

Socket.onclose

This event occurs when connection is closed.

NO.8 Which CSS position value is used to position an element relative to the browser window?

A. position: fixed;

B. position: static;

C. position: relative;

D. position: absolute;

Answer: A

NO.9 Which two semantic tags are used to define layouts in HTML5? (Choose two.)

A. <progress>

B. <section>

C. <head>

D. <footer>

Answer: B,D

Explanation

New Semantic Elements in HTML5

Many of existing web sites today contains HTML code like this: <div id="nav">, <div class="header">, or

<div id="footer">, to indicate navigation links, header, and footer.

HTML5 offers new semantic elements to clearly define different parts of a web page:

<header>

<nav>

<section>

<article>

<aside>

<figcaption>

<figure>

<footer>

Note: A semantic element clearly describes its meaning to both the browser and the developer.
Examples of non-semantic elements: <div> and - Tells nothing about its content.
Examples of semantic elements: <form>, <table>, and - Clearly defines its content.