



70-480^{Q&As}

Programming in HTML5 with JavaScript and CSS3

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QUESTION 1

You are developing a form that captures a user's email address by using HTML5 and jQuery.

The form must capture the email address and return it as a query string parameter. The query string parameter must display the @ symbol that is used in the email address.

You need to implement this functionality.

How should you develop the form? (To answer, drag the appropriate code segment to the correct target or targets 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:

str = \$("form").serialize();

str = decodeURIComponent(str);

str = \$("form").contents.toString();

str = \$("form").toLocaleString();

str = decodeURI(str);

```
<!DOCTYPE html>
<html>
<head>
  <script src="http://code.jquery.com/jquery-latest.js"></script>
</head>
<body>
  <form>
    <input type="text" name="email" />
    <input type="submit" value="Submit" />
  </form>
  <script>
    $("form").submit(function () {
      var str;
      return true;
    });
  </script>
</body>
</html>
```

Correct Answer:



str = \$("form").contents.toString();

str = \$("form").toLocaleString();

str = decodeURI(str);

```
<!DOCTYPE html>
<html>
<head>
  <script src="http://code.jquery.com/jquery-latest.js"></script>
</head>
<body>
  <form>
    <input type="text" name="email" />
    <input type="submit" value="Submit" />
  </form>
  <script>
    $("form").submit(function () {
      var att;
      str = $("form").serialize();
      str = decodeURIComponent(str);
      return true;
    });
  </script>
</body>
</html>
```

* The `serialize()` method creates a URL encoded text string by serializing form values. You can select one or more form elements (like input and/or text area), or the form element itself. The serialized values can be used in the URL query string when making an AJAX request. Example: `$("form").serialize();`

* `decodeURIComponent` The `decodeURIComponent()` function decodes a URI component. Return Value: A String, representing the decoded URI Reference: jQuery `serialize()` Method
http://www.w3schools.com/jquery/ajax_serialize.asp http://www.w3schools.com/jsref/jsref_encodeuri.asp

QUESTION 2

You develop an HTML5 application for a company. Employees must enter a personal identification number (PIN) in an INPUT element named `SecurityCode` to access their employee records.

The `SecurityCode` element must meet the following requirements:

Allow up to 6 digits.

Do not display numbers as they are entered.

Display the text Enter PIN Code before the user enters any data.

You need to implement the `SecurityCode` element.

Which HTML markup should you add to the application?



- ☐ A.

```
<input name="SecurityCode"
      type="text"
      maxlength="6"
      title="Enter PIN Code"
      pattern="*****"
/>
```
- ☐ B.

```
<input
  name="SecurityCode"
  type="text"
  maxlength="6"
  title="Enter PIN Code"
  pattern="*****"
/>
```
- ☐ C.

```
<input
  name="SecurityCode"
  type="password"
  size="6"
  placeholder="Enter PIN Code"
  pattern="*****"
/>
```
- ☐ D.

```
<input name="SecurityCode"
      type="password"
      maxlength="6"
      placeholder="Enter PIN Code"
/>
```
- ☐ E.

```
<input name="SecurityCode"
      type="password"
      maxlength="6"
      value="Enter PIN Code"
/>
```

A. Option A

B. Option B



C. Option C

D. Option D

E. Option E

Correct Answer: D

*

Input Type: password

defines a password field.

The characters in a password field are masked (shown as asterisks or circles).

*

The placeholder attribute specifies a short hint that describes the expected value of an input field (e.g. a sample value or a short description of the expected format).

The short hint is displayed in the input field before the user enters a value.

The placeholder attribute works with the following input types: text, search, url, tel, email, and password.

Reference:

https://www.w3schools.com/html/html_form_input_types.asp

https://www.w3schools.com/TAGS/att_input_placeholder.asp

QUESTION 3

You develop an HTML application that is located at www.adventure-works.com.

The application must load JSON data from www.fabrikam.com.

You need to choose an approach for loading the data.

What should you do?

A. Design a REST URI scheme with multiple domains.

B. Configure Cross-Origin Resource Sharing (CORS) on the servers.

C. Load the data by using WebSockets.

D. Use the jQuery getJSON method.

Correct Answer: B

*

Cross-origin resource sharing (CORS) is a mechanism that allows Javascript on a web page to make XMLHttpRequests to another domain, not the domain the Javascript originated from. Such "cross-domain" requests



would otherwise be forbidden by web browsers, per the same origin security policy. CORS defines a way in which the browser and the server can interact to determine whether or not to allow the cross-origin request. It is more powerful than only allowing same-origin requests, but it is more secure than simply allowing all such cross-origin requests.

*

You must use Cross Origin Resource Sharing

It's not as complicated as it sounds...simply set your request headers appropriately...in Python it would look like:

```
self.response.headers.add_header('\Access-Control-Allow-Origin\','*'); self.response.headers.add_header('\Access-Control-Allow-Methods\','GET, POST, OPTIONS'); self.response.headers.add_header('\Access-Control-Allow-Headers\','X-Requested-With'); self.response.headers.add_header('\Access-Control-Max-Age\','86400');
```

QUESTION 4

HOTSPOT

You have the following markup.

```
<style>
div {
  width: 200px;
  height: 50px;
  border: 1px dotted black;
  overflow: auto;
  display: flex;
  flex-direction: column;
  flex-wrap: wrap;
}
</style>
<div></div>
```

For each of the following statements, select Yes if the statement is true. Otherwise, select False.

NOTE: Each correct selection is worth one point.

Hot Area:

**Statements**

Yes

No

If the content of the `div` element is wider than 200px, the `div` element will display a horizontal scroll bar.

☐☐

If the content of the `div` element has a height that is greater than 50px, the `div` element will resize automatically to display all the content.

☐☐

If multiple `container` elements are added to the `div` element, the `container` elements will display as rows if they are larger than the `div` element.

☐☐

Correct Answer:

Statements

Yes

No

If the content of the `div` element is wider than 200px, the `div` element will display a horizontal scroll bar.

☐☒

If the content of the `div` element has a height that is greater than 50px, the `div` element will resize automatically to display all the content.

☐☒

If multiple `container` elements are added to the `div` element, the `container` elements will display as rows if they are larger than the `div` element.

☐☒**QUESTION 5**

You are creating a webpage by using HTML5.

You need to allow users to choose between the following three options:

IT Professional

IT Developer

IT Manager

The users must be limited to one option.

Which markup should you use?



- A. `<input type="radio" name="profession1" value="IT Professional">IT Professional
`
`<input type="radio" name="profession2" value="IT Developer">IT Developer
`
`<input type="radio" name="profession3" value="IT Manager">IT Manager
`
- B. `<input type="checkbox" name="profession" value="IT Professional">IT Professional
`
`<input type="checkbox" name="profession" value="IT Developer">IT Developer
`
`<input type="checkbox" name="profession" value="IT Manager">IT Manager
`
- C. `<input type="radio" name="profession" value="IT Professional">IT Professional
`
`<input type="radio" name="profession" value="IT Developer">IT Developer
`
`<input type="radio" name="profession" value="IT Manager">IT Manager
`
- D. `<input type="radio" name="profession" value="IT Professional, IT Developer, IT Manager", IT Manager">
`

A. B. C. D.

Correct Answer: C

References: https://www.w3schools.com/html/html_forms.asp

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