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WGU Web-Development-Applications Exam Objectives, Web-Development-Applications Sample Exam

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WGU Web-Development-Applications Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Validation, Testing, and Form Development: This section of the exam measures skills of Web Developers and covers the ability to validate code, test web pages for accuracy, and build form components. It includes understanding how to detect errors, ensure compliance with standards, and implement form fields with inline validation to improve user experience. The focus is on creating forms that work reliably, meet usability expectations, and maintain proper data entry flow.
Topic 2	<ul style="list-style-type: none">• Responsive Web Design (RWD) for Browsers and Apps: This section of the exam measures skills of Front-End Designers and covers concepts related to mobile-first layout planning, responsive frameworks, and techniques used to ensure compatibility with modern browsers and applications. Candidates must demonstrate how to adjust elements for better usability on mobile devices and apply responsive strategies that allow a single design to function seamlessly across various environments.
Topic 3	<ul style="list-style-type: none">• HTML5, CSS3, and JavaScript Foundations: This section of the exam measures skills of Web Developers and covers the essential ability to manually code using HTML5, CSS3, and JavaScript to create structured, visually styled, and interactive web content. It focuses on building accurate page layouts, applying modern styling rules, and writing basic scripts that support user interaction. The aim is to ensure candidates can construct professional web documents using current standards and properly integrate all three technologies.
Topic 4	<ul style="list-style-type: none">• Creating Adaptive Web Documents and Pages: This section of the exam measures skills of Front-End Designers and covers the techniques needed to make websites display correctly across traditional desktops and mobile devices. It emphasizes adaptive page layout, flexible formatting, and user-friendly presentation so that content remains readable and functional on screens of different sizes. Candidates are expected to show an understanding of how to create consistent designs that respond smoothly to device changes.

WGU Web Development Applications Sample Questions (Q18-Q23):

NEW QUESTION # 18

Given the following code:

```
Var a = "true";
```

What is the data type of d?

- A. Undefined
- B. Boolean
- **C. String**
- D. Object

Answer: C

Explanation:

The data type of the variable is determined by the value assigned to it. In JavaScript, if a value is enclosed in double or single quotes, it is treated as a string.

* Variable Assignment:

* Given the code:

```
var a = "true";
```

* The value "true" is enclosed in double quotes, making it a string.

* Explanation:

* Option A: Boolean is incorrect because the value "true" is a string, not a boolean.

* Option B: String is correct because the value is enclosed in double quotes.

- * Option C: Object is incorrect because the value is a primitive string
- * Option D: Undefined is incorrect because the variable is assigned a value.

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MDN Web Docs - JavaScript Data Types

W3Schools - JavaScript Data Types

NEW QUESTION # 19

Which element attaches an external CSS document to a web page?

- A. <Link>
- B. <Meta>
- C. <style>
- D. <Script>

Answer: A

Explanation:

To attach an external CSS document to a web page, the <link> element is used within the <head> section of the HTML document.

* <link> Element:

* Purpose: Links external resources, such as stylesheets, to the HTML document.

* Attributes:

* rel="stylesheet": Specifies the relationship between the current document and the linked resource.

* href="path/to/stylesheet.css": Specifies the URL of the external stylesheet.

* Example:

```
<head>
```

```
<link rel="stylesheet" href="styles.css">
```

```
</head>
```

* Other Options:

* <style>: Used to embed internal CSS directly within the HTML document, not for linking external CSS.

* <script>: Used to embed or link to JavaScript files.

* <meta>: Provides metadata about the HTML document, not for linking stylesheets.

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W3C HTML5 Specification - The link element

MDN Web Docs - <link>

By using the <link> element correctly, you can ensure that your web page is styled with external CSS, maintaining a separation of concerns and making your HTML more manageable.

NEW QUESTION # 20

Which HTML segment should a developer use to enable the Offline AppCache application interface (API)?

- A. ☐
- B. ☒
- C. ☐
- D. ☐

Answer: B

Explanation:

The correct HTML segment to enable the Offline AppCache application interface (API) is by specifying the manifest attribute in the <html> tag.

* AppCache Manifest: The manifest attribute in the <html> tag is used to specify the URL of the AppCache

NEW QUESTION # 21

Given the following HTML statement:

☐ And the following style:

☐ Which line of the changes the background color of the <div> tag when the width is between 600 pixels and 900 pixels or more than 1, 100 pixels?

- A. ☐
- B. ☐
- C. ☒
- D. ☐

Answer: C

Explanation:

The given HTML and CSS statements define a class named "example" and use media queries to change the background color of the <div> element based on the screen width. The correct CSS media query to change the background color of the <div> tag when the width is between 600 pixels and 900 pixels or more than 1100 pixels is: Copy code

```
@media screen and (max-width: 900px) and (min-width: 600px), (min-width: 1100px) { div.example { background: yellow; } }
```

* Understanding Media Queries:

* @media screen: Applies the styles only for screens.

* (max-width: 900px) and (min-width: 600px): Targets screen widths between 600 and 900 pixels.

*, (comma): Acts as an "or" operator in media queries.

* (min-width: 1100px): Targets screen widths greater than or equal to 1100 pixels.

* Option C Explanation:

* This option uses the correct media query syntax to apply the background color change when the screen width is between 600 and 900 pixels or when it is 1100 pixels or more.

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MDN Web Docs on Media Queries

W3C CSS Media Queries Level 4

The correct CSS media query based on the provided options is:

```
@media screen and (max-width: 900px) and (min-width: 600px), (min-width: 1100px) { div.example { background: yellow; } }
```

References for Media Queries:

MDN Web Docs on Using Media Queries

W3C CSS Media Queries Module Level 4

NEW QUESTION # 22

Given the following CSS code:

Which portion is the rule?

- A. ☐
- B. ☒
- C. ☐
- D. ☐

Answer: B

Explanation:

In CSS, a rule is composed of a selector and a declaration block. The rule is the entire part that defines how styles should be applied to elements matching the selector.

* CSS Rule Components:

* Selector: Identifies the HTML elements to be styled (e.g., body, .name, #item).

* Declaration Block: Contains one or more declarations, each consisting of a property and a value, enclosed in curly braces {}.

* Example Analysis:

* Option A:

```
body { background-color: white; }
```

This is the full rule, consisting of the selector body and the declaration block { background-color: white; }.

* Option B:

```
background-color: white;
```

This is just a declaration, not a complete rule.

```
background-color: white,
```

This is an incorrect declaration due to the comma, and not a complete rule.

* Option D:

color: black

This is just a declaration, not a complete rule.

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W3C CSS Syntax and Basic Data Types Module Level 3

MDN Web Docs - CSS Syntax

NEW QUESTION # 23

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