

# Web-Development-Applications시험유효덤프, Web-Development-Applications인기공부자료



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만약 아직도WGU Web-Development-Applications시험패스를 위하여 고군분투하고 있다면 바로 우리 Itcertkr를 선택함으로써 여러분의 고민을 날려버릴 수 있습니다, 우리 Itcertkr에서는 최고의 최신의 덤프자료를 제공 함으로 여러분을 도와WGU Web-Development-Applications인증자격증을 쉽게 취득할 수 있게 해드립니다. 만약WGU Web-Development-Applications인증시험으로 한층 업그레이드된 자신을 만나고 싶다면 우리Itcertkr선택을 후회하지 않을 것입니다, 우리Itcertkr과의 만남으로 여러분은 한번에 아주 간편하게WGU Web-Development-Applications시험을 패스하실 수 있으며,WGU Web-Development-Applications자격증으로 완벽한 스펙을 쌓으실 수 있습니다,

>> Web-Development-Applications시험유효덤프 <<

## Web-Development-Applications시험유효덤프 최신 시험기출문제

IT인증자격증만 소지한다면 일상생활에서 많은 도움이 될것입니다. 하지만 문제는 어떻게 간단하게 시험을 패스할것인가 입니다. Itcertkr는 IT전문가들이 제공한 시험관련 최신 연구자료들을 제공해드립니다.Itcertkr을 선택함으로써 여러분은 성공도 선택한것이라고 볼수 있습니다. Itcertkr의WGU 인증Web-Development-Applications시험대비 덤프로WGU 인증Web-Development-Applications시험을 패스하세요.

### WGU Web-Development-Applications 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
주제 2	<ul style="list-style-type: none"> <li>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.</li> </ul>

주제 3	<ul style="list-style-type: none"> <li>• <b>Creating Adaptive Web Documents and Pages:</b> 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.</li> </ul>
주제 4	<ul style="list-style-type: none"> <li>• <b>Responsive Web Design (RWD) for Browsers and Apps:</b> 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.</li> </ul>

## 최신 Courses and Certificates Web-Development-Applications 무료샘플문제 (Q83-Q88):

### 질문 # 83

A web page has a section that contains an <article> element. The element is always 10 pixels to the right of its position. Which type of layout positioning should the <article> element use?

- A. Static
- B. Absolute
- C. Relative
- D. Fixed

정답: C

#### 설명:

Relative positioning in CSS positions an element relative to its normal position. Using `position: relative;` allows you to adjust the element's position with the `top`, `right`, `bottom`, or `left` properties.

\* CSS Relative Positioning:

\* Syntax:

```
article {
position: relative;
left: 10px;
}
```

\* Description: Moves the element 10 pixels to the right from its normal position.

\* Example:

\* Given HTML:

```
<article>Content</article>
```

\* Given CSS:

```
article {
position: relative;
left: 10px;
}
```

\* Explanation: The <article> element will be positioned 10 pixels to the right of where it would normally appear.

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MDN Web Docs -position

W3C CSS Positioned Layout Module Level 3

### 질문 # 84

Which type of operation should a developer use to set a condition when adding a media query?

- A. Multiplication
- B. Addition
- C. Boolean
- D. Bitwise

정답: C

설명:

> "Media queries rely on Boolean logic to define conditions. Keywords like `and`, `or`, and `not` are used to combine or negate media features." Example:

```
```css
@media screen and (min-width: 600px) and (max-width: 900px)
```
```

References:

\* MDN Web Docs: Media Queries - Logical Operators

\* CSS Media Queries Level 4 Specification

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### 질문 # 85

Given the following code:

```
<!DOCTYPE html>
<html>
<body>

<h1 id="id1">Blog Title</h1>

<button type="button"
ononclick="document.getElementById('id1').style.color = 'red'">
Click Here</button>

</body>
</html>
```

What is occurring?

- A. In-line CSS is styling the <h1> tag.
- B. JavaScript is using the DOM to make a style change.
- C. An event handler is tracking keyboard strokes.

정답: B

설명:

The given code snippet demonstrates how JavaScript can manipulate the DOM to change the style of an element.

\* Code Analysis:

\* Given the HTML:

```
<h1 id="id1">Blog Title</h1>
```

```
<button type="button" onclick="document.getElementById('id1').style.color = 'red'">Click Here</button>
```

\* When the button is clicked, the JavaScript code within the onclick attribute changes the color of the h1 element to red.

\* Explanation:

\* Option A: An event handler tracking keyboard strokes is incorrect because the event handler is tracking a mouse click, not keyboard strokes.

\* Option B: JavaScript is using the DOM to make a style change is correct because the onclick attribute contains JavaScript code that modifies the style of the h1 element.

\* Option C: In-line CSS is styling the <h1> tag is incorrect because the style change is done via JavaScript, not inline CSS.

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MDN Web Docs - Document.getElementById()

W3Schools - JavaScript HTML DOM

### 질문 # 86

What should a developer correct before revalidating after a code validator reports multiple errors in code?

- A. The last reported error
- B. The first reported error
- C. Only JavaScript errors
- D. Only CSS errors

정답: B

### 설명:

When using a code validator to check your HTML, CSS, or JavaScript code, it's essential to address errors in a systematic manner. The correct approach is to correct the first reported error before revalidating. This method is recommended because often, the first error can cause a cascade of subsequent errors or warnings.

By fixing the first error, you may automatically resolve other errors that were reported later.

\* Reasoning:

\* Cascading Errors: The first error in the code might lead to multiple subsequent errors. Fixing it can sometimes resolve those cascading errors, reducing the overall number of errors in the next validation.

\* Logical Flow: Addressing errors in the order they appear maintains a logical flow and makes debugging more manageable.

\* Steps to Follow:

\* Step 1: Run the code through the validator.

\* Step 2: Identify the first reported error.

\* Step 3: Correct the first error.

\* Step 4: Revalidate the code to check if the error count has reduced or if new errors appear.

\* Step 5: Repeat the process until all errors are resolved.

\* References:

\* W3C Markup Validation Service

\* MDN Web Docs - Debugging HTML

\* W3C CSS Validation Service

### 질문 # 87

Given the following JavaScript code:

```
var x;  
x = 6;  
document.getElementById("demo").innerHTML = x;
```

What happens when this code is executed?

- A. The object with the id innerHTML is changed to 6.
- **B. The object with the demo is changed to 6.**
- C. The object with the id demo is changed to x.
- D. The object with the id innerHTML is changed to x.

정답: B

### 설명:

The provided JavaScript code sets a variable `x` to 6 and then assigns this value to the `innerHTML` of the HTML element with the id `demo`.

```
var x;
```

```
x = 6;
```

```
document.getElementById("demo").innerHTML = x;
```

Explanation:

\* Variable Declaration: `var x;` declares the variable `x`.

\* Variable Assignment: `x = 6;` assigns the value 6 to the variable `x`.

\* DOM Manipulation: `document.getElementById("demo").innerHTML = x;` finds the element with id `demo` and sets its `innerHTML` to the value of `x`, which is 6.

Outcome:

\* The content of the HTML element with the id `demo` will be changed to 6.

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MDN Web Docs on `getElementById`

W3C JavaScript DOM Manipulation

### 질문 # 88

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