



1D0-520

Web Design Specialist

A Success Guide to Prepare-
CIW Web Design Specialist

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Introduction to 1D0-520 Exam on CIW Web Design Specialist

Use this quick start guide to collect all the information about CIW Web Design Specialist (1D0-520) Certification exam. This study guide provides a list of objectives and resources that will help you prepare for items on the 1D0-520 CIW Web Design Specialist exam. The Sample Questions will help you identify the type and difficulty level of the questions and the Practice Exams will make you familiar with the format and environment of an exam. You should refer this guide carefully before attempting your actual CIW Web Design Specialist certification exam.

The CIW Web Design Specialist certification is mainly targeted to those candidates who want to build their career in Web Design domain. The CIW Web Design Specialist exam verifies that the candidate possesses the fundamental knowledge and proven skills in the area of CIW Web Design Specialist.

CIW 1D0-520 Certification Details:

Exam Name	CIW Web Design Specialist
Exam Code	1D0-520
Exam Price	\$150 (USD)
Duration	75 min
Number of Questions	70
Passing Score	70%
Schedule Exam	Pearson VUE
Sample Questions	CIW Web Design Specialist Sample Questions
Practice Exam	CIW 1D0-520 Certification Practice Exam

CIW 1D0-520 Exam Syllabus:

Topic	Details
Site Development Essentials	<ul style="list-style-type: none"> - Identify and manage elements of the Web site development process. - Meet customer expectations with Web site project and design. - Identify ethical and legal issues relevant to Web development and design.
Web Design Elements	<ul style="list-style-type: none"> - Use Web design principles to evaluate and develop a site's aesthetic qualities and its ability to enhance viewer experience. - Use Web design principles to enable navigation, usability and accessibility.
Basic Web Technologies	<ul style="list-style-type: none"> - Use basic HTML and XHTML (X/HTML) to develop a series of Web pages. - Use X/HTML and extended technologies to enhance Web page structure, format and usability. - Create image files, and use images in X/HTML pages and site design. - Create Web sites using GUI site development applications. - Publish and maintain a production Web site.
Advanced Web Technologies	<ul style="list-style-type: none"> - Use multimedia and plug-in technologies to enhance a Web site. - Use client-side and server-side programming to enhance Web site functionality. - Connect Web pages to a database. - Conduct effective Internet marketing. - Create syndicated feeds using feed management services.

1D0-520 Sample Questions:

01. In order to create two simultaneous moving objects, you would need at least:

- a) one layer, one timeline and four keyframes.
- b) one layer, two timelines and two keyframes.
- c) two layers, one timeline and two keyframes.
- d) two layers, one timeline and four keyframes.

02. Which Web development team member is responsible for developing a site's navigation?

- a) Web programmer
- b) Graphics designer
- c) Information architect
- d) Information Technology (IT) professional

03. Bi-directional text is a function of CSS2. What is the importance of this function?

- a) CSS2 determines the display of paged media.
- b) The need for the browser proprietary <layer> tag is eliminated.
- c) A Z-axis allows elements to be stacked on a page and displayed in either direction.
- d) Some languages, such as Arabic, can cause documents to render with mixed directionality.

04. What is the name for colors that create black when mixed together?

- a) Radial
- b) Additive
- c) Subtractive
- d) Transitional

05. Certain Web sites are known to be successful. What do these successful Web sites have in common?

- a) They all sell books and clothing.
- b) They have created a unique metaphor.
- c) They focus on fulfilling unmet needs of Web site consumers.
- d) They have published a well-documented mind map of their Web site.

06. According to the W3C XML Recommendation, XML documents that are not wellformed:

- a) will not load in the browser.
- b) will load in the browser and then generate an error.
- c) will generate an error and then load in the browser.
- d) will load in the browser until reaching the violation, and then stop.

07. Processes that take client input, perform functions on the Web server and then return content to the Web browser are known as:

- a) scripting languages.
- b) server-side technologies.
- c) client-side technologies.
- d) hyperthreading technologies.

08. Which attribute should be used to assign inline styles to HTML?

- a) id
- b) style
- c) value
- d) class

09. How many fonts are commonly used in Web page design?

- a) Two
- b) Four
- c) Six
- d) Eight

10. The JavaScript open() method that is used to create a pop-up/pop-under window belongs to what DOM object?

- a) Body
- b) Client
- c) Window
- d) Document

Answers to 1D0-520 Exam Questions:

Question: 01 Answer: d	Question: 02 Answer: c	Question: 03 Answer: d	Question: 04 Answer: c	Question: 05 Answer: c
Question: 06 Answer: a	Question: 07 Answer: b	Question: 08 Answer: b	Question: 09 Answer: a	Question: 10 Answer: c

Note: If you find any typo or data entry error in these sample questions, we request you to update us by commenting on this page or write an email on feedback@edusum.com