



1D0-61A

Internet Business Associate

A Success Guide to Prepare-
CIW Internet Business Associate

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Introduction to 1D0-61A Exam on CIW Internet Business Associate

Use this quick start guide to collect all the information about CIW Internet Business Associate (1D0-61A) Certification exam. This study guide provides a list of objectives and resources that will help you prepare for items on the 1D0-61A CIW Internet Business Associate 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 Internet Business Associate certification exam.

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

CIW 1D0-61A Certification Details:

Exam Name	CIW Internet Business Associate
Exam Code	1D0-61A
Exam Price	\$150 (USD)
Duration	30 min
Number of Questions	30
Passing Score	66.66%
Schedule Exam	Pearson VUE
Sample Questions	CIW Internet Business Associate Sample Questions
Practice Exam	CIW 1D0-61A Certification Practice Exam

CIW 1D0-61A Exam Syllabus:

Details
- Identify job roles in the Information Technology (IT) industry, including the responsibilities, tasks and skills they require.
- Identify the infrastructure required to access the Internet, including hardware and software components.
- Define important Internet communications protocols and their roles in delivering basic Internet services.
- Identify the basic principles of the Domain Name System (DNS).
- Identify the functions of Web browsers, and use them to access the World Wide Web and other computer resources.
- Use e-mail clients to send simple messages and files to other Internet users.
- Define and use additional networking and Internet services.
- Demonstrate ways to communicate effectively using Internet technology.
- Identify and configure user customization features in Web browsers, including preferences, caching, cookies.
- Identify security issues related to Internet clients (e.g., Web browsers, e-mail, instant messaging) in the workplace, including certificates, malware, illicit servers, viruses.
- Use different types of Web search engines effectively.
- Identify and use principles of Personal Information Management (PIM), including common applications.
- Efficiently transmit text and binary files using popular Internet services.
- Identify security-related ethical and legal issues faced by IT professionals.
- Relate project management concepts and terms to the IT profession.
- Recognize essential database concepts.
- Conduct a Webcast and related services.
- Distinguish between proprietary and open-source development models.
- Define essential social networking and Web 2.0 concepts.
- Manage career opportunities in the IT industry.
- Represent technical issues to a non-technical audience.

1D0-61A Sample Questions:

01. Which of the following strategies is recommended when conducting keyword searches?

- a) Use nouns instead of verbs for keywords.
- b) Use verbs instead of nouns for keywords.
- c) Use as few keywords as possible.
- d) Include at least one preposition such as "the" or "an" in your list of keywords.

02. In a business environment, in which situation would e-mail be more appropriate for communicating than texting?

- a) Sending a message to a friend about meeting at the ballgame later that evening
- b) Sending a contract to your supervisor for her review and advice
- c) Sending a message to your supervisor informing her that you are running late for a meeting
- d) Sending a message to a co-worker about a special delivery at the front desk

03. How can you reduce file size so that files can be sent more efficiently across the Internet?

- a) By using a file compression utility to compress large files
- b) By increasing the mail server's attachment size limit
- c) By using smaller fonts in the files
- d) By dividing the file in half and sending the two halves separately

04. Which choice lists the required elements for HTTP to function?

- a) Server, HTML and DNS
- b) Client, server and TCP/IP
- c) Browser, HTML and TCP/IP
- d) Client, Web page and DNS

05. Digital signatures verify the integrity of the data, verify the identity of the sender, and:

- a) Provide data confidentiality.
- b) Enforce non-repudiation.
- c) Sign digital certificate requests.
- d) Create certificate requests.

06. Pretty Good Privacy (PGP) and Gnu Privacy Guard (GPG) are both used to encrypt:

- a) e-mail messages and their Subject fields.
- b) e-mail message Subject fields and e-mail attachments.
- c) authentication sessions, in which you enter your user name and password to sign on and to receive and send e-mail.
- d) e-mail messages and their attachments.

07. A relational database record can best be described as:

- a) a collection of data that can be sorted and searched using search algorithms.
- b) a collection of data about a limited topic, organized into rows and columns.
- c) a collection of information consisting of one or more related fields about a specific entity.
- d) a category of information in a table.

08. What are the three elements of the project triangle?

- a) Time, staff and funding
- b) Funding, quality and deadlines
- c) Deadlines, time and tasks
- d) Time, money and scope

09. In contrast to meetings that take place in person, a Webcast offers the advantage of:

- a) being available for retransmission any time after the original event has taken place.
- b) encouraging participant interactivity, especially for participants who may be reticent to do so in face-to-face meetings.
- c) broadcasting events in their entirety without the interruptions that frequently occur during meetings.
- d) enabling participants to communicate with the presenter and with each other via online chat.

10. Cloud computing is a computing paradigm in which:

- a) users are able to outsource a task to an undefined group of people or community to obtain and analyze large amounts of data.
- b) one domain name server hosts multiple domain names.
- c) multiple companies, organizations or people share portions of the same domain name.
- d) users are able to access software and services run by servers that reside on the Internet.

Answers to 1D0-61A Exam Questions:

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

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