



CIW 1D0-437

CIW Perl Specialist Certification Questions & Answers

Exam Summary – Syllabus – Questions

1D0-437

[CIW Perl Specialist](#)

50 Questions Exam – 75% Cut Score – Duration of 75 minutes

Table of Contents:

Know Your 1D0-437 Certification Well:	2
CIW 1D0-437 Perl Specialist Certification Details:	2
1D0-437 Syllabus:	3
CIW 1D0-437 Sample Questions:	3
Study Guide to Crack CIW Perl Specialist 1D0-437 Exam:	6

Know Your 1D0-437 Certification Well:

The 1D0-437 is best suitable for candidates who want to gain knowledge in the CIW Web Development. Before you start your 1D0-437 preparation you may struggle to get all the crucial Perl Specialist materials like 1D0-437 syllabus, sample questions, study guide.

But don't worry the 1D0-437 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the 1D0-437 syllabus?
- How many questions are there in the 1D0-437 exam?
- Which Practice test would help me to pass the 1D0-437 exam at the first attempt?

Passing the 1D0-437 exam makes you CIW Perl Specialist. Having the Perl Specialist certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

CIW 1D0-437 Perl Specialist Certification Details:

Exam Name	CIW Perl Specialist
Exam Code	1D0-437
Exam Price	\$150 (USD)
Duration	75 mins
Number of Questions	50
Passing Score	75%
Schedule Exam	Pearson VUE
Sample Questions	CIW Perl Specialist Sample Questions
Practice Exam	CIW 1D0-437 Certification Practice Exam

1D0-437 Syllabus:

Topic	Details
Perl Fundamentals	<ul style="list-style-type: none"> - Define uses and operation of the Perl interpreter, including but not limited to: basic scripting, print function, variables. - Direct program flow using statements, loops and Boolean expressions. - Use regular expressions to search and manipulate strings. - Use arrays to store and manipulate program data. - Use hashes to organize and manipulate program data with keys. - Use subroutines to make code more logical and easier to debug. - Use files to store, read and write data. - Process command line and external data using environment variables and arguments. - Use packages and modules to organize, reuse and export program code. - Implement and create object-oriented programming techniques in Perl. - Define database programming, including but not limited to: use of modules and SQL to access external data. - Use Perl debugging features to identify programming errors.

CIW 1D0-437 Sample Questions:

Question: 1

Running your Perl scripts with a d switch will perform which task?

- a) Invoke the Perl debugger.
- b) Send standard error to a file.
- c) Disable breakpoints.
- d) Display a stack trace.

Answer: a

Question: 2

What is the output of the following Perl code segment?

- a) GTO Camaro
- b) 2
- c) There is no output due to an error on line 2.
- d) Pontiac Chevrolet

Answer: a

Question: 3

Which of the following describes the functionality of the DBI tables method?

- a) The tables method returns a list of all system tables in a database.
- b) The tables method returns a list of all user-defined tables in a database.
- c) The tables method returns a list of all tables in a database.
- d) The tables method returns a list of all related tables in a database.

Answer: d

Question: 4

Namespaces can perform which of the following tasks?

- a) Organize code and protect the variables used in one section of a program from being inadvertently overwritten by another section
- b) Be reused in scripts other than the ones for which they were originally intended
- c) Organize the symbols defined for each package
- d) Define code that will be executed as a package is loaded into memory

Answer: a

Question: 5

In the context of Perl user-defined subroutines, which statement is the most accurate?

- a) Variables declared using the my keyword are global in scope.
- b) Variables declared using the local keyword are only available to the subroutine from which they are declared.
- c) Variables declared using the my keyword are available to the calling subroutine.
- d) Variable declared using the local keyword are available to subsequently called subroutines.

Answer: d

Question: 6

How many statement handles can be open at one time within a Perl program?

- a) One
- b) Any number of statement handles can be open at one time.
- c) Five
- d) Two

Answer: b

Question: 7

The values function performs which task?

- a) Generates a list of hash keys
- b) Generates a list of hash values
- c) Returns the number of key/value pairs
- d) Reads the hash values into an array

Answer: b

Question: 8

In Perl, modules are used for which task?

- a) To organize packages.
- b) To provide code reusability.
- c) To separate code in a file.
- d) To create separate namespaces.

Answer: b

Question: 9

Which term is used to describe a subroutine that is associated with an object?

- a) A module
- b) A method
- c) A class
- d) A destructor

Answer: b

Question: 10

Which command can be used to output information in a Perl program during the debugging process?

- a) Print
- b) Printer
- c) Checker
- d) Outputerr

Answer: b

Study Guide to Crack CIW Perl Specialist 1D0-437

Exam:

- Getting details of the 1D0-437 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 1D0-437 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the CIW provided training for 1D0-437 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the 1D0-437 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on 1D0-437 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

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