1D0-437 Q&As

CIW PERL FUNDAMENTALS

Pass CIW 1D0-437 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.certbus.com/1d0-437.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by CIW Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

Which statement will open the /etc/passwd file for reading only?

A. open(PASSFILE "+>/etc/passwd");

B. open(PASSFILE, "/etc/passwd");

C. open(PASSFILE "+/etc/passwd");

Correct Answer: B

QUESTION 2

Which Perl debugger commands can be used to step through a script?

A. b and d

B. t and c

C. s and n

D. X and V

Correct Answer: C

QUESTION 3

Assume $sth is a valid statement handle. Which of the following correctly outputs the data from the first three columns of a result set?

A. while(@rcrds = $sth->fetch_array) { print($rcrds[0]\n); print($rcrds[1]\n); print($rcrds[2]\n); }

B. while(@rcrds = $sth->fetch_array) { print($rcrds[1]\n); print($rcrds[2]\n); print($rcrds[3]\n); }

C. while(@rcrds = $sth->fetchrow_array) { print($rcrds[1]\n); print($rcrds[2]\n); print($rcrds[3]\n); }

D. while(@rcrds = $sth->fetchrow_array) { print($rcrds[0]\n); print($rcrds[1]\n); print($rcrds[2]\n); }

Correct Answer: D

QUESTION 4

Consider the following code:

%chars = ("a", "100", "b", "90", "c", "80");

Which one of the following choices will reverse the key/value pairing of the code?

A. reverse(%chars);

B. %chars = reverse(%chars);

C. reverse(%chars) = %chars;

D. invert(%chars);

Correct Answer: B

QUESTION 5

Assuming $a = 2, which of the following evaluates as false?

A. "False"

B. $a

C. $a

D. 1

Correct Answer: C

QUESTION 6

Consider the following assignments: $x = 9 $y = 7 $z = 5 Given these assignments, which one of the following expressions evaluates as true?

A. ($x - $y) != ($y - $z);

B. ($z * 2) $y;

Correct Answer: C

QUESTION 7

Consider the following program code:

%color = (sun => yellow, apple => red);

reverse(%color);

@colorKeys = sort(keys(%color));

foreach(@colorKeys)

{

print($color{$_} .);

}

What is the result of executing this program code?

A. The code will output the following: apple sun

B. The code will output the following: sun apple

C. The code will output the following: red yellow

D. The code will output the following: apple red sun yellow

Correct Answer: C

QUESTION 8

Consider the program code in the attached exhibit.

```
$string =
"OpEd #32x389B Mac #A8d8922c PrdKey #328cs832Q";

if ($string =~ m/.*/)
{
        print "1 "
}
if ($string =~ m/\w+\s{0,5}#\S*/)
{
        print "2 ";
}
if ($string =~ m/\w*\s{2,}#32x389B/)
{
        print "3 ";
}
if ($string =~ m/\s+#A8d8922C/)
{
        print "4 ";
}
if ($string =~
        m/....\s*(#)\d{2,}x\w*\s*MAC\s+$1/i)
{
        print "5 ";
}
```

What is the result of executing this program code?

A. The code will output the following: 3 4

B. The code will output the following: 1 2 3 4

C. The code will output the following: 1 2 4 5

D. The code will output the following: 1 2 5

Correct Answer: D

QUESTION 9

Consider the following program code:

@array = ("ALPHA", "beta", "GaMmA");

sort(@array);

print("@array");

What is the output of this code?

A. beta GaMmA ALPHA

B. ALPHA GaMmA beta

C. ALPHA beta GaMmA

D. beta ALPHA GaMmA

Correct Answer: C

QUESTION 10

Consider the following program code:

$x = 150;

$y = "250";

if (($x + 100) == $y) { print("1 "); }

if ("250" == $y) { print("2 "); }

if ("250" eq $y) { print("3 "); }

if ($x lt $y) { print("4 "); }

if ($x ge $y) { print("5 "); }

What is the result of executing this program code?

A. The code will output the following: 1 2 3 4

B. The code will output the following: 1 3 4

C. The code will output the following: 1 3 5

D. The code will output the following: 1 2 3 4 5

Correct Answer: A

QUESTION 11

Consider the following code:

%hashA = ("alpha", "beta", "gamma", "alpha");

%hashA = reverse(%hashA);

print $hashA{"alpha"};

What is the result of executing this code?

A. The code outputs the following: alpha

B. The code outputs the following: beta

C. The code outputs the following: gamma

D. The code fails at line 3.

Correct Answer: C

QUESTION 12

Consider the following program code:

@stack = (10, 10..25);

push(@stack, yellow);

shift(@stack);

push(@stack, white);

print shift(@stack);

What is the result of executing this program code?

A. The code will fail at line 3 because shift requires two arguments.

B. The code will output the following: 11

C. The code will output the following: 10

D. The code will output the following: white

Correct Answer: C

QUESTION 13

Consider the following program code:

$x = 0;

$y = 5;

do

{

print ($x $y);

}

while (++$x

print ($x $y);

What is the result of executing this program code?

A. The code will output the following: 1 6 2 7 3 8 4 8 5 10 6 11

B. The code will output the following: 0 5 1 6 2 7 3 8 4 9 4 9

C. The code will output the following: 0 5 1 6 2 7 3 8 4 9 5 10

D. The code will output the following: 0 5 1 6 2 7 3 8 4 9 5 9

Correct Answer: D

QUESTION 14

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

Correct Answer: B

QUESTION 15

Consider the following program code:

$i = 15;

LOOP: for(; $i

{

if ($i % 2)

{

next LOOP;

}

print($i);

}

What is the result of executing this program code?

A. The code will output the following: 15 2 4 6 8 10 12 14 16 18 20 22 24

B. The code will output the following: 15 17 19 21 23 25

C. The code will fail at line 2 because $i is not initialized.

D. The code will output the following: 16 18 20 22 24

Correct Answer: D

[1D0-437 PDF Dumps](#)   [1D0-437 Practice Test](#)   [1D0-437 Exam Questions](#)