



# 1D0-437<sup>Q&As</sup>

## CIW PERL FUNDAMENTALS

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**QUESTION 1**

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

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**QUESTION 2**

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

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**QUESTION 3**



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

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#### QUESTION 4

Consider the following program code:

```
$x = 10;
```

```
LOOP: while ($x
```

```
{
```

```
print ($x );
```

```
if ($x >= 14 andand $x
```