

# 1D0-430

## CIW

### CIW Application Developer

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**Question: 1**

Which one of the following choices lists the four steps of interaction with a database?

- A. Connect, Read, Write, Disconnect
- B. Connect, Send a command, Write, Disconnect
- C. Connect, Query, Read/Write, Disconnect
- D. Connect, Send a command, Display results, Disconnect

**Answer: D**

**Question: 2**

Which one of the following variables is used if no variable was specified in a pattern match, substitution operator or print statement?

- A. \$nul
- B. \$#
- C. \$\_
- D. \$\*

**Answer: C**

**Question: 3**

Which choice demonstrates the correct syntax for the DELETE command?

- A. DELETE MyDatabase WHERE VALUES state=Kentucky AND color=blue
- B. DELETE MyDatabase WHERE state=Kentucky AND color=blue
- C. DELETE FROM MyDatabase WHERE state=Kentucky AND color=blue
- D. DELETE state=Kentucky AND color=blue FROM MyDatabase

**Answer: C**

**Question: 4**

Consider the following HTML code:

```
<INPUT TYPE=text NAME=state VALUE=>
```

Given this code, which one of the following choices best describes how the data should be written to a file?

- A. print OUTPUT, "state" . param("State: ");
- B. print OUTPUT "State: " . param("state");
- C. print OUTPUT, "State: " . ("state");
- D. OUTPUT "state" . param("State: ");

**Answer: B**

**Question: 5**

Which choice best demonstrates how the print statement may be used to print HTML code?

- A. print HTML>>;
- B. print <HTML>;
- C. print ("HTML");
- D. print ("<HTML>");

**Answer: D**

**Question: 6**

Consider the following code:

```
open(INFILE, "myfile");
```

Given this code, which one of the following choices demonstrates reading in scalar context?

- A. \$file = <INFILE>;
- B. \$file < <INFILE>;
- C. %file = <INFILE>;
- D. @file <= <INFILE>;

**Answer: A**

**Question: 7**

Consider the following code:

```
open( INPUT, "Chapter1");
```

Given this code, which one of the following choices demonstrates reading in list context?

- A. %file = <INPUT>;
- B. @file = <INPUT>;
- C. @%file < <INPUT>;
- D. \$file = <INPUT>;

**Answer: B**

**Question: 8**

Which set of operators is used to read and write to a file in random-access mode?

- A. < >
- B. < >>
- C. +< +>
- D. -<< ->>

**Answer: C**

**Question: 9**

The do method duplicates the function of which of the following methods?

- A. param and execute
- B. post and prepare
- C. prepare and execute
- D. post and execute

**Answer: C**

**Question: 10**

Which one of the following statements allows for variable substitution?

- A. \$sql=qq{SELECT \* FROM MyDatabase WHERE state=\$state};
- B. \$sql=q{SELECT \* FROM MyDatabase WHERE state=\$state};
- C. \$sql=qq{SELECT \* FROM MyDatabase WHERE state=\$state};

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