



[Adobe 9A0-701](#)

Exam Name: ColdFusion MX Developer Exam

Q & A : 132 Q&As

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1. What types of variables must always be prefixed when used? (Choose three)

- A. URL
- B. Form
- C. WDDX
- D. Session
- E. Request
- F. Application

Answer: DEF

2. In many development environments URL or form variables in a dynamic query can append malicious SQL statements to existing queries. What ColdFusion tag is needed to solve this problem?

- A. <cfreturn>
- B. <cfparameter>
- C. <cfqueryparam>
- D. <cfprocessingdirective>

Answer: C

3. What type of data can be queried using query of queries? (Choose three)

- A. WDDX data
- B. LDAP listings
- C. POP messages
- D. XML documents
- E. Database queries

Answer: BCE

4. What <cfquery> attributes are used in the implementation of query-based caching? (Choose two)

- A. cachedtime
- B. cachedafter
- C. cachedquery
- D. cachedwithin
- E. querycached

Answer: BD

5. An Employees table contains 10 records and a Departments table contains 5 records. Given the code, how many records will the query produce as a result set?

```
<cfquery name=qGetEmp datasource=dsn>
SELECT Employees.FirstName, Employees.LastName, Departments.DepartmentName
FROM Employees, Departments
ORDER BY Departments.DepartmentName
</cfquery>
```

- A. 0 records.
- B. 5 records.
- C. 10 records.
- D. 50 records.

Answer: D

6. What tag statement correctly concatenates two variable strings?

- A. <cfset fullname=firstname, lastname>
- B. <cfset fullname=#firstname# #lastname#>
- C. <cfset fullname=firstname & " " & lastname>
- D. <cfset fullname=firstname + " " + lastname>

Answer: C

7. Given the query,

```
<cfquery name="qNames" datasource="dsn">
SELECT s_fname, s_lname
FROM student
</cfquery>
```

What is the correct FROM clause in the query of queries?

```
<cfquery dbtype="query" name="qNamesOrdered">
SELECT s_fname, s_lname
FROM ???
ORDER BY s_lname
</cfquery>
```

- A. FROM query
- B. FROM student
- C. FROM qNames
- D. There is no correct FROM clause because, an error would result since no datasource attribute is used in the second query.

Answer: C

8. What is used to call a method of a ColdFusion component?

- A. <cfinvoke>
- B. <cffunction>
- C. createObject()
- D. <cfcomponent>

Answer: A

9. What WHERE clause is equivalent to the WHERE clause on the SELECT statement below?

- ```
SELECT *
FROM Customer
WHERE lastname IN ('Smith', 'Jones')
```
- A. WHERE lastname = 'Smith' OR 'Jones'
  - B. WHERE lastname = 'Smith' AND lastname = 'Jones'
  - C. WHERE lastname BETWEEN 'Smith' AND 'Jones'
  - D. WHERE lastname = 'Smith' OR lastname = 'Jones'

Answer: D

10. What special file can run automatically after the requested page is processed?

- A. Index.cfm
- B. Default.cfm
- C. Application.cfm
- D. OnRequestEnd.cfm

Answer: D

11. How does the WHERE clause affect the SELECT statement?

- ```
SELECT *  
FROM Employee  
WHERE 1=1
```
- A. an error occurs
 - B. returns the first row
 - C. all rows are returned
 - D. returns the row with the primary key = 1

Answer: C

12. What is the purpose of the <cfdump> tag?

- A. display variables for debugging purposes
- B. delete complex variables from an application
- C. display server log information quickly in the browser
- D. email all error messages generated by ColdFusion to the administrator

Answer: A

13. Analyze the following code:

```
<cfset stState=StructNew(>  
<cfset stState.name="CO">  
<cfset stState.capital="Denver">  
<!-- copy existing structure into new structure -->  
<cfset stNewState=stState>  
<!-- set values in the new structure -->  
<cfset stNewState.name="MA">  
<cfset stNewState.capital="Boston">
```

The final values for both structures are MA, Boston. Why is this the case?

- A. Structures can never be copied.
- B. Structures are copied by value.
- C. Structures are copied by reference.
- D. Structures must be referenced by prefix.

Answer: C

14. What statement is true about the colorlist attribute of the <cfchartseries> tag?

- A. can refer to a CSS class
- B. accepts any valid HTML color format
- C. defaults to the colors red, green and blue

D. contains a list of alternate colors in case default color is not supported

Answer: B

15. What is the output of the loop?

```
<cfset employees = StructNew()>
<cfset val = StructInsert(employees, "1 ", "Pedro ")>
<cfset val = StructInsert(employees, "Rocky", "Pet ")>
<cfloop collection = "#employees#" item = "key">
<cfoutput>#employees[key]#</cfoutput>
</cfloop>
```

- A. 0 1
- B. 1 2
- C. 1 Rocky
- D. Pedro Pet

Answer: D

16. What clauses are valid for an SQL UPDATE statement? (Choose two)

- A. SET
- B. INTO
- C. WHERE
- D. VALUES

Answer: AC

17. Consider an HTML form created with the following text box.

```
<input type="text" name="comment" size="30" maxlength="50">
```

Choose the conditional statement that can be used on the action page to determine if the form field was submitted without content.

- A. <cfif form.comment IS NULL>
- B. <cfif isEmpty(form.comment)>
- C. <cfif NOT Len(Trim(form.comment))>
- D. <cfif NOT IsDefined(form.comment)>

Answer: C

18. What statement correctly assigns a variable named fname the value from the s_fname column of the query object qName at the index location?

```
<cfset colname="s_fname">
<cfset index=2>
A. <cfset fname =qNames."#colname#[#index#]">
B. <cfset fname =qNames.#colname#[#index#]>
C. <cfset fname =Evaluate("qNames.#colname#[#index#]")>
D. <cfset fname =Evaluate(qNames.#colname#[#index#])>
```

Answer: C

19. What SQL clause is required when using a HAVING clause?

- A. WHERE
- B. ORDER BY
- C. GROUP BY
- D. INSERT INTO

Answer: C

20. What statement best describes a primary key?

- A. A single column that uniquely identifies a row.
- B. One or more columns that uniquely identifies a row.
- C. A column that references another column in a master table.
- D. A column that either uniquely identifies a row or has no value.

Answer: B

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