PassTest

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Q&A

Exam : **9A0-127**

Title : Adobe ColdFusion 9 ACE Exam

Version : Demo

1.Given the following code stub:

<cfset obj = {key='Apple',basic=['one','two']} />

Which returns the string "two"?

A. obj.key.basic

B. obj.basic[2]

C. obj.basic[1]

D. obj.basic.2

Answer: B

2.Given the following snippet:

<cfset x=2>

<cfoutput>

#--x# - #x++#

</cfoutput>

What is the output.?

A. 1 - 1

B. 1 - 3

C. 1 - 2

D. -1

Answer: A

3.What is the value of the variable b when the following code block executes?

<cfscript> a = 0; b = 1; a = (a)?b:a; if (a) { b = "apple"; }{ b = "pear"; } </cfscript>

A. 1

B. 0

C. apple

D. pear

Answer: D

4.What is the value of the variable output when the following code executes?

<cfset output = "There is no answer" />

<cfif 1 eq true>

<cfset output = "The answer is one" />

<cfelseif 0 eq true>

<cfset output = "The answer is two" />

<cfelse>

<cfset output = "The answer is three" />

</cfif>

A. "The answer is one"

B. "The answer is two"

C. "The answer is three"

D. "There is no answer"

Answer: A

5.Given the follow code snippet:

<cfset startTime = CreateDateTime(2009,1,1,0,0,0)>
<cfset endTime = CreateDateTime(2009,1,3,12,0,0)>
<cfset i = 2>
<cfloop from="#startTime#" to="#endTime#" index="i" step="#CreateTimeSpan(1,0,0,0)#">

Hello World!
</cfloop>
How many times does the loop iterate?
A. 2
B. 3
C. 4
D. 12
Answer: B

6.You want to convert a query column containing numeric data into a comma-delimited list.
Which function should you use?
A. ValueList()
B. ArrayToList()
C. ColumnList()
D. ListAppend()
Answer: A

7.You want to load a single entity of type ART from your ORM, using the primary key value 5 as a filter.
Which two function signatures can you use to accomplish this task? (Choose two.)
A. EntityLoadByPK("ART", 5)
B. EntityLoadSingleValue("ART", 5)
C. EntityLoad("ART", 5)
D. EntityLoadByExample("ART", 5)
E. EntityLoad("ART", 5, true)
Answer: A,E

8.A page in your application is accessed at http://localhost/scope.cfm?init=false.
In which variable scope is the init variable available?
A. Attributes
B. Application
C. URL
D. Form
Answer: C

9.Which code segment can be used to store an array of structures as a client variable?
A. <cfset client.myarray = "#adata#">
B. <cfset client.myarray = valuelist(adata)>
C. <cfset client.myarray = serializeJSON(adata)>

D. <cfset client.myarray = adata>

Answer: C

10.Your application has the following query which is invalid:

<cftry>

<cfquery datasource="goodphoto" name="test">

SELECT * FROM ...

</cfquery>

<cfcatch type="any">

</cfcatch>

</cftry>

Which variable contains a string that describes the cause of the error?

A. cfcatch.message

B. cfcatch.type

C. cfcatch.detail

D. cfcatch.errorCode

Answer: C

11.When should you use the <cfthrow> tag?

A. to consistently handle exceptions in the Application.cfc onError method

B. to throw a message into the JMS message queue for processing

C. to write a diagnostic message to the error.log file

D. to consistently handle all syntax errors throughout your application

Answer: A

12.Given the following code:

<cferror type="validation" template="handler.cfm"/>

<cfform> Enter a value: <cfinput type="text" required="true" name="myinput" validateat="onServer" />

<cfinput type="submit" value="submit" name="submit" />

</cfform>

What happens when the form is submitted and validation rules are broken?

A. The file handler.cfm page is displayed.

B. The ColdFusion default validation error handler page is displayed.

C. The form page is displayed.

D. A runtime error occurs.

Answer: B

13.You want to display a custom template when an exception occurs in your application.

Which tag should you use to specify the template to be displayed?

A. <cfthrow />

B. <cfcatch />

C. <cferror />

D. <cfexecute />

Answer: C

14.Which Web application development task is most likely to benefit from the use of CFML-based regular expressions?

A. database queries

B. string parsing

C. image manipulation

D. web services

Answer: B

15.Which statement about a regular expression is true?

A. It is a term used for common design patterns.

B. It is a method of discussing design with clients.

C. It allows developers to discuss code syntax.

D. It is a method of searching strings.

Answer: D