

# SunBeam Institute of Information Technology



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# Hi dac10, You have scored: 0

QuestionID: 10325 Subject Name HTML

Q1. A Text Stream Object allows you to access (read/write) the contents of text files stored on the web server.

**Correct Answer: T** 

Your Answer:

QuestionID: 10336 Subject Name HTML

Q2. Which type of internet address is unique?

- 1. DNS
- 2. Default Gateway
- 3. ISP
- 4. IP

**Correct Answer: 4** 

Your Answer:

QuestionID: 10345 Subject Name HTML

Q3. is Javascript's default object

- 1. Document
- 2. Window
- 3. Browser
- 4. None of the above

**Correct Answer: 2** 

Your Answer:

QuestionID: 10348 Subject Name HTML

Q4. It is considered permissible to use heading tags for general font formatting

when designing for greater web accessibility.

**Correct Answer: T** 

Your Answer:

QuestionID: 10349 Subject Name HTML

Q5. What is the correct syntax for referring to an external script called "xxx.js"?

- 1. < script src="xxx.js">
- 2. < script href="xxx.js">
- 3. < script name="xxx.js">
- 4. < script ="xxx.js">

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Correct Answer: 1
  Your Answer:
OuestionID: 10351
                      Subject Name HTML
Q6. When making a 2-window frameset, you must name the windows
"menu" and "main"?
  Correct Answer: F
  Your Answer:
QuestionID: 10355
                      Subject Name HTML
Q7. Use  and  to add to your tables
  1. steps
  2. columns
  3. rows
  4. None of the above
  Correct Answer: 2
  Your Answer:
QuestionID: 10366
                      Subject Name HTML
Q8. < SPAN>, < B> and < I> are examples of what tags
  1. Inline tags
  2. Block tags
  3. Price tags
  4. None of the above
  Correct Answer: 2
  Your Answer:
OuestionID: 10368
                      Subject Name HTML
Q9. What is the correct JavaScript syntax to write "Hello World"?
  1. "Hello World"
  2. document.write("Hello World")
  3. response.write("Hello World")
  4. ("Hello World")
  Correct Answer: 2
  Your Answer:
QuestionID: 10378
                      Subject Name HTML
Q10. is NOT a valid CSS selector
  1. ID selectors
  2. HEAD selectors
  3. TAG selectors
  4. None of the above
  Correct Answer: 2
  Your Answer:
QuestionID: 10379
                      Subject Name HTML
O11. How are sessions maintained?
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- 1. The browser sends a cookie to the server with each request.
- 2. The browser sends a QueryString variable to the server with each request.
- 3. The browser sends a hidden Form variable to the server with each request.
- 4. The browser sends a long variable to the server in the BODY of each request.

### **Correct Answer: 1**

Your Answer:

QuestionID: 10381 Subject Name HTML

Q12. is NOT a valid value for the visibility property

- 1. Hidden
- 2. Visible
- 3. Middle
- 4. None of the above

#### **Correct Answer: 3**

Your Answer:

QuestionID: 10384 Subject Name HTML

- Q13. When does the application OnEnd event handler fire?
- 1. After every request for an application document, since web servers are stateless servers.
  - 2. As soon as there are no open connections to any application document.
  - 3. When the web server is stopped in an orderly fashion.
- 4. When there are no application requests for the amount of time defined by the SessionTimeout variable.

#### **Correct Answer: 3**

Your Answer:

QuestionID: 10387 Subject Name HTML

Q14. The \_\_\_\_\_ is used as a template for defining the user interface for your web class.

- 1. HTML page
- 2. browser
- 3. internet
- 4. None of the above

#### **Correct Answer: 1**

Your Answer:

QuestionID: 10394 Subject Name HTML

Q15. "< %=" is the same as \_\_\_\_\_

- 1. Document.Write
- 2. < %
- 3. Response.Write

4. None of the above **Correct Answer: 3** Your Answer: QuestionID: 10396 Subject Name HTML Q16. Abandon is an ASP object method. 1. server 2. session 3. response 4. None of the above **Correct Answer: 2** Your Answer: OuestionID: 10400 Subject Name HTML Q17. Text files are useful for storing small amounts of information such as the top ten visited pages in your website. What is the limitation of using this method? 1. a. Cannot password protect a text file. 2. b. Not recommended if the information constantly changes. 3. c. Not very efficient in allowing multiple users accessing it at the same time. 4. d. All of the above **Correct Answer: 4** Your Answer: QuestionID: 10406 Subject Name HTML Q18. How does a "for" loop start? 1. for  $(i = 0; i \le 5)$ 2. for  $(i \le 5; i++)$ 3. for i = 1 to 5 4. for  $(i = 0; i \le 5; i++)$ **Correct Answer: 4** Your Answer: QuestionID: 10407 Subject Name HTML O19. of these page extensions WILL NOT recognize and execute an include file 1. .stm 2. .html 3. .asp 4. None of the above

#### **Correct Answer: 1**

Your Answer:

OuestionID: 10412 Subject Name HTML

Q20. What is the correct JavaScript syntax to insert a comment that has more

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than one line?
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1. //This comment has

more than one line//

2. <!--This comment has

more than one line-->

3. /\*This comment has

more than one line\*/

4. None of the above

**Correct Answer: 3** 

Your Answer:

QuestionID: 10413 Subject Name HTML

Q21. The user must enable for Sessions to work

- 1. A Microsoft Passport account
- 2. JavaScript
- 3. Cookies
- 4. None of the above

### **Correct Answer: 3**

Your Answer:

QuestionID: 10414 Subject Name HTML

Q22. ActiveX Data Objects (ADO) comes installed with ASP and allows your pages to easily connect to databases. Which two ADO objects are used to open a connection and interact with the database?

- 1. Connection object, RecordingSet object
- 2. Connection object, Recordset object
- 3. Connect object, RecordingSet object
- 4. Connect object, Recordset object

# **Correct Answer: 2**

Your Answer:

QuestionID: 10415 Subject Name HTML Q23. MapPath is an ASP object method.

- 1. session
- 2. request
- 3. server
- 4. None of the above

#### **Correct Answer: 3**

Your Answer:

QuestionID: 10416 Subject Name HTML

Q24. What is the correct way to write a JavaScript array?

- 1. var txt = new Array:1=("tim")2=("kim")3=("jim")
- 2. var txt = new Array="tim", "kim", "jim"
- 3. var txt = new Array(1:"tim",2:"kim",3:"jim")

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4. var txt = new Array("tim", "kim", "jim")
  Correct Answer: 4
  Your Answer:
QuestionID: 10422
                        Subject Name HTML
Q25. Server-Side Includes (also known as SSI) allows you to do what?
  1. Allows you to include server executed code into any ASP application.
  2. Allows you to use one file in several different web pages.
  3. Allows you to use a piece of code more than once.
  4. All of the above
  Correct Answer: 4
  Your Answer:
OuestionID: 10429
                        Subject Name HTML
Q26. The following snippet of code is an example of type of
connection
MyConn.Open "MailingList"
  1. DSN
  2. DSN-less
  3. Neither
  4. None of the above
  Correct Answer: 1
  Your Answer:
QuestionID: 10430
                       Subject Name HTML
Q27. How do you put a message in the browser's status bar?
  1. statusbar = "put your message here"
  2. window.status("put your message here")
  3. window.status = "put your message here"
  4. status("put your message here")
  Correct Answer: 3
  Your Answer:
QuestionID: 11635
                       Subject Name HTML
Q28. The color is the default color of a hyperlink.
  1. green
  2. blue
  3. red
  4. yellow
  Correct Answer: 2
  Your Answer:
QuestionID: 11647
                       Subject Name HTML
Q29. HTML supports 6 different levels of headings.
  Correct Answer: T
  Your Answer:
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QuestionID: 11651
                        Subject Name HTML
Q30. The horizontal alignment of the table on the page is controlled by the
              attribute.
  1. align
  2. map
  3. position
  4. None of the above
  Correct Answer: 1
  Your Answer:
QuestionID: 11655
                        Subject Name HTML
Q31. START alters the numbering sequence in the middle of an Ordered list.
  Correct Answer: F
  Your Answer:
QuestionID: 11659
                        Subject Name HTML
Q32. Once the screen is divided into different sections, each section can be
loaded with a different HTML document using the
   1. Frame tag
  2. Body tag
  3. Anchor tag
  4. None of the above
  Correct Answer: 1
  Your Answer:
QuestionID: 11665
                        Subject Name HTML
Q33. Methods are used to read or modify the data contained in an object.
  Correct Answer: T
  Your Answer:
QuestionID: 11671
                        Subject Name HTML
Q34. A filename always has to be mentioned before the # symbol in the
HREF attribute of a link.
   Correct Answer: F
  Your Answer:
QuestionID: 11672
                        Subject Name HTML
                         attribute of the < FORM> tag points to the URL
Q35. The
of a program on the web server that will process the form data.
  1. Action
   2. Name
  3. Method
  4. All of the above
   Correct Answer: 1
   Your Answer:
OuestionID: 11682
                        Subject Name HTML
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Q36. The name Cookie has a special significance with respect to object oriented programming language. **Correct Answer: F** Your Answer: OuestionID: 14249 Subject Name HTML Q37. attributes are used to control the size of the and image on the web page. 1. Height .....width 2. Height.....length 3. Size and width 4. None of the above **Correct Answer: 1** Your Answer: QuestionID: 14250 Subject Name HTML attribute takes text to be displayed in case the Browser Q38. The is unable to display the image specified in the SRC attribute. 1. Title 2. Alt 3. Src 4. None of the above **Correct Answer: 2** Your Answer: QuestionID: 14251 Subject Name HTML Q39. The horizontal alignment of the table on the page is controlled by the attribute. 1. align 2. map 3. position 4. None of the above **Correct Answer: 1** Your Answer: QuestionID: 14252 Subject Name HTML Q40. The distance between the data in a cell and the boundaries of the cell is controlled by attribute. 1. cellpadding 2. cellspacing 3. border 4. None of the above **Correct Answer: 1** Your Answer:

Subject Name HTML

OuestionID: 14254

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Q41. The form tag has two properties namely
                                                       and
  1. Method, Action
  2. SRC, Link
  3. Submit, post
  4. None of the above
  Correct Answer: 1
  Your Answer:
OuestionID: 14259
                       Subject Name HTML
Q42. HTML tags are of two types:
Paired Tags
Singular Tags
  Correct Answer: T
  Your Answer:
QuestionID: 14262
                       Subject Name HTML
Q43. The horizontal alignment of the table on the page is controlled by the
              attribute.
  1. align
  2. map
  3. position
  4. None of the above
  Correct Answer: 1
  Your Answer:
QuestionID: 14266
                       Subject Name HTML
Q44. START alters the numbering sequence in the middle of an Ordered list.
  Correct Answer: F
  Your Answer:
OuestionID: 14267
                       Subject Name HTML
Q45. enable a Web page to be broken into different sections.
  1. pages
  2. Frames
  3. Sections
  4. None of the above
  Correct Answer: 2
  Your Answer:
QuestionID: 14277
                       Subject Name HTML
Q46. The vertical or the horizontal alignment for every cell in a given row is
controlled by using the VALIGN and ALIGN attributes in the row's < TR>
tag.
  Correct Answer: T
  Your Answer:
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file:///D:/STUDY%20MATERIAL/sample%20paper/cdac%20dumps/cdac%20dumps/imp\_multiple\_question/imp%20multiple%20question/HTML/1.htm

QuestionID: 14283 Subject Name HTML

Q47. The \_\_\_\_\_ attribute of the < FORM> tag points to the URL of a program on the web server that will process the form data.

- 1. Action
- 2. Name
- 3. Method
- 4. All of the above

# **Correct Answer: 1**

Your Answer:

QuestionID: 14287 Subject Name HTML

Q48. The Post method sends data captured by the form elements to the web server, encoded as part of the URL that points to the web server.

# **Correct Answer: F**

Your Answer:

QuestionID: 14289 Subject Name HTML Q49. Text fields accept a single line of text entry.

# **Correct Answer: T**

Your Answer:

QuestionID: 14291 Subject Name HTML

Q50. As Soon as the < FORM ></FORM > tags are encountered by the

browser, the browse creates an array called form 1

in the absence of a Form name being specified in the HTML code.

**Correct Answer: T** 

Your Answer: