

■ COURSES > WEB SERVICES SPRING 2004 (54121) > CONTROL PANEL > TEST MANAGER > TEST CANVAS



Test Canvas

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Name: Quiz 1

Description: This quiz is based on Chapters 1, 2, and 3 in the class text (Java Web Services Unleashed).

Instructions: There are 10 questions worth 1 point each. Questions are multiple choice, true/false and fill in the blank. You will have 30 minutes to complete the quiz.

[Modify](#)

◀ [Add Question Here](#)

True/False

1 points

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Question: HTTP is the best transport option for Web Services.

Answer: True
✓ False

Correct Feedback: Correct.

Incorrect Feedback: Incorrect. Please see Chapter 1, page 11.

◀ [Add Question Here](#)

True/False

1 points

[Modify](#)

[Remove](#)

Question: Web Services are the combination of several standard sets of technology; the most important of which is XML.

Answer: ✓ True
False

Correct Feedback: Correct.

Incorrect Feedback: Incorrect. Please see Chapter 1, page 11.

◀ [Add Question Here](#)

Multiple Choice

1 points

[Modify](#)

[Remove](#)

Question: Which of the following core technologies of Web Services describes a service and is published for others to discover?

Answer: HTTP
SOAP
✓ WSDL
UDDI

Correct Feedback: Correct.

Incorrect Feedback: Incorrect. Please see Chapter 1, page 14.

◀ [Add Question Here](#)

Multiple Choice

1 points

[Modify](#)

[Remove](#)

Question: Which of the following core technologies of Web Services acts as the "yellow pages" for requestors of applications?

Answer:

- HTTP
- SOAP
- WSDL
- ✓ UDDI

Correct Feedback: Correct.

Incorrect Feedback: Incorrect. Please see Chapter 1, page 16.

[◀ Add Question Here](#)

Question 5

Multiple Choice**1 points**[Modify](#)[Remove](#)

Question: Which of the following core technologies of Web Services is the XML-based protocol of choice for Web Services vendors to transport messages between Web Service entities?

Answer:

- HTTP
- ✓ SOAP
- WSDL
- UDDI

Correct Feedback: Correct.

Incorrect Feedback: Incorrect. Please see Chapter 1, page 17.

[◀ Add Question Here](#)

Question 6

Multiple Choice**1 points**[Modify](#)[Remove](#)

Question: OMG's IIOP did not become the ubiquitous platform for interoperability for many targeted industrial systems (i.e. banks, airline reservation systems, stock trading systems). Why?

Answer:

- It grew too large and complex to economically implement.
- It did not have enough extensibility and true interoperability across platforms.
- It lacked the self-describing and namespace features brought forth with XML.
- ✓ All of the Above.

Correct Feedback: Correct.

Incorrect Feedback: Incorrect. Please see Chapter 2, page 22.

[◀ Add Question Here](#)

Question 7

True/False**1 points**[Modify](#)[Remove](#)

Question: Categorizing business processes and information in a rich metadata repository is not necessary to achieve open and agile interoperability.

Answer:

- True
- ✓ False

Correct Feedback: Correct.

Incorrect Feedback: Incorrect. Please see Chapter 2, pages 25-26.

◀ [Add Question Here](#)

Question 8 ▼

True/False

1 points

Modify

Remove

Question: Registry fragmentation does away with the details of knowing which registries will house the services in which you are most interested.(Analogous to web search engines).

Answer: True
✓ False

Correct Feedback: Correct.

Incorrect Feedback: Incorrect. Please see Chapter 2, page 29. This is an opportunity for Web Service Providers.

◀ [Add Question Here](#)

Question 9 ▼

Fill in the Blank

1 points

Modify

Remove

Question: _____ are collections of entities and relationships with precise meaning to a group of related requestors and providers in a particular vertical market.

Answer: Vertical Ontologies
Vertical Ontology

Correct Feedback: Correct.

Incorrect Feedback: Incorrect. Please see Chapter 2, page 41.

◀ [Add Question Here](#)

Question 10 ▼

Fill in the Blank

1 points

Modify

Remove

Question: _____ is an acronym for a solution introduced 20+ years ago whose aim was to provide an early form of B2B e-commerce.

Answer: EDI

Correct Feedback: Correct.

Incorrect Feedback: Incorrect. Please see Chapter 3, pages 45-46.

◀ [Add Question Here](#)

OK