



# 000-141<sup>Q&As</sup>

XML and related technologies

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#### QUESTION 1

Which of the following are TRUE about the following XPath expression?

- A. The same node-set would be returned by
- B. It is equivalent to
- C. It is equivalent to , if all "y"s have a "z" attribute.
- D. It can be used to select an element or an attribute.

Correct Answer: BC

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#### QUESTION 2

An application uses a large XML document that contains information about 10,000 customers. The application is performing poorly, with slow responses to requests for customers with a particular hobby. Which combination of the following could an XML developer use to facilitate logic for alleviating the problem?

- A. Create XML documents for each of the hobbies.
- B. Store IDs in a "hobbies" database table.
- C. Use IDs in each of the elements.
- D. Use IDREFs in each of the elements to reference the associated hobbies.

Correct Answer: CD

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#### QUESTION 3

Which of the following approaches can be used to reduce the time needed to parse an XML document?

- A. Use parameter entities to shorten DTDs.
- B. Refer to external entities over a network connection to avoid reading from a disk.
- C. Use general entities to shorten instance documents by reusing content that appears frequently.
- D. Use entities to eliminate the need for validation.

Correct Answer: AC

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#### QUESTION 4

When is it necessary to use `xsd:import` instead of `xsd:include` to combine two XML Schemas?

- A. When the two XML Schemas are not on the local machine.



- B. When two different teams write the two XML Schemas.
- C. When the two XML Schemas belong to two different target namespaces.
- D. When the two XML Schemas have nothing in common.

Correct Answer: C

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#### QUESTION 5

The XML spec constrains the valid values for an ID attribute. Which of the following is FALSE?

- A. ID attribute value cannot begin with and contain any whitespace.
- B. ID attribute value cannot begin with a number.
- C. ID attribute value cannot match the value of an existing IDREF attribute value.
- D. ID attribute value has to be unique throughout the whole XML document.

Correct Answer: C

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