



000-141^{Q&As}

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**QUESTION 1**

Consider the following XML Schema fragment:

...

When utilizing the XML Schema "all" compositor within an element declaration, which of the following statements are necessary pre-requisites?

- A. The "all" compositor must be the first and only child of the complex type element, and it cannot be combined with either "choice" or "sequence" compositor.
- B. All of the elements declared within the compositor "all" should have minimum occurrence of 0 and maximum occurrence of 1.
- C. All of the elements declared within the compositor "all" should be of complex type.
- D. All of the elements declared within the compositor "all" should be of simple type.
- E. The "all" compositor can only be defined on anonymous complex types.

Correct Answer: AB

QUESTION 2

During analysis, a developer working in the retail industry is told that the following entities and relationships exist:

-an invoice contains one or more line items

-

a line item is for a quantity of a product

-

a product has a unique identifier, a name, and a price



-
- a type of product can be sold as part of many invoices
- Which of the following is the BEST representation of this set of requirements?
- A.
 - B.
 - C.
 - B. By using as a child of the root element of the XSL stylesheet.
 - C. By using as the root element of the XSL stylesheet.
 - D. The XSL stylesheet automatically copies the prolog and the DTD declaration from the source XML.
- Correct Answer: B
-

QUESTION 4

- Which of the following are TRUE about XML Schema datatypes?
- A. A new type can be derived by extending multiple base types.
 - B. A new complex types content model includes the base type's content model.
 - C. Derivation of a complex type by extension is much like inheritance in an O-O language.
 - D. anyType is the default datatype for an element if no type is specified.
 - E. Datatypes that are derived by extension can add and remove attributes.
- Correct Answer: BCD
-

QUESTION 5

Consider the following XML instance document:

3 3.5 4 4.5 5 6 7 8 S M L 7 8 9.5 10 LXL

- What XML Schema type derivation for GarmentSizes will MOST correctly capture the above requirement?
- A.
 - B.
 - C.
 - D.



E.



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