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## **Q&A**

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**Exam : DEV-501**

**Title : Certified Force.com  
Advanced Developer**

**Version : DEMO**

1.Universal Containers has built a recruiting application with two custom objects, Job Applications and Reviews that have a master-detail relationship. Users should NOT be allowed to delete review records after job application records have been approved.

How would a developer meet this requirement?

- A. Change the interviewer's profile to Read-only for the review object
- B. Use workflow to change the page layout to Read-only
- C. Remove the Delete button from the job application page layout
- D. Use a validation rule in conjunction with a roll-up summary field

**Answer: D**

2.What can cross-object formulas reference?

- A. Both parent and child object records
- B. Parent object records only
- C. Child object records only
- D. Other records of the same object

**Answer: B**

3.Universal Containers requires that all job applications have a unique code that is auto-populated when records are created. The code must be different from the record ID.

What would a developer use to accomplish this declaratively?

- A. Custom auto number field
- B. Custom master-detail field
- C. Custom read-only number field
- D. Custom lookup relationship field

**Answer: A**

4.Which is a valid formula return type for a custom formula field? Choose 3 answers

- A. Date
- B. Percent
- C. Email
- D. Phone
- E. Currency

**Answer: ABE**

5.A business requirement can be met by using either a formula field or an Apex trigger. Why would a developer use a formula field Instead of an Apex trigger? Choose 2 answers

- A. Formula fields can aggregate data from child records.
- B. Formula fields can be created and deployed using only a browser.
- C. Formula fields do not require test methods to deploy.
- D. Formula fields allow greater control and flexibility than Apex triggers

**Answer: B,C**