

# DATA-ARCHITECT<sup>Q&As</sup>

Salesforce Certified Data Architect

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## QUESTION 1

NTO would like to retrieve their SF orgs meta data programmatically for backup within a various external. Which API is the best fit for accomplishing this task?

- A. Metadata API
- B. Tooling API
- C. Bulk API in serial mode
- D. SOAP API

Correct Answer: A

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## QUESTION 2

Get Cloudy Consulting monitors 15,000 servers, and these servers automatically record their status every 10 minutes. Because of company policy, these status reports must be maintained for 5 years. Managers at Get Cloudy Consulting need access to up to one week's worth of these status reports with all of their details. An Architect is recommending what data should be integrated into Salesforce and for how long it should be stored in Salesforce.

Which two limits should the Architect be aware of? (Choose two.)

- A. Data storage limits
- B. Workflow rule limits
- C. API Request limits
- D. Webservice callout limits

Correct Answer: AC

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## QUESTION 3

For a production cutover, a large number of Account records will be loaded into Salesforce from a legacy system. The legacy system does not have enough information to determine the Ownership for these Accounts upon initial load. Which two recommended options assign Account ownership to mitigate potential performance problems?

- A. Let a "system user" own all the Account records without assigning any role to this user in Role Hierarchy.
- B. Let a "system user" own the Account records and assign this user to the lowest-level role in the Role Hierarchy.
- C. Let the VP of the Sales department, who will report directly to the senior VP, own all the Account records.
- D. Let a "system user" own all the Account records and make this user part of the highest-level role in the Role Hierarchy.

Correct Answer: AB

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## QUESTION 4

Universal Containers (UC) wants to ensure their data on 100,000 Accounts pertaining mostly to US-based companies is enriched and cleansed on an ongoing basis. UC is looking for a solution that allows easy monitoring of key data quality metrics. What should be the recommended solution to meet this requirement?

- A. Use a declarative approach by installing and configuring Data.com Clean to monitor Account data quality.
- B. Implement Batch Apex that calls out a third-party data quality API in order to monitor Account data quality.
- C. Use declarative approach by installing and configuring Data.com Prospector to monitor Account data quality.
- D. Implement an Apex Trigger on Account that queries a third-party data quality API to monitor Account data quality.

Correct Answer: A

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## QUESTION 5

Universal Containers (UC) needs to run monthly and yearly reports on opportunities and orders for sales reporting. There are 5 million opportunities and 10 million orders. Sales users are complaining that the report will regularly timeout.

What is the fastest and most effective way for a data architect to solve the time-out issue?

- A. Create custom fields on opportunity, and copy data from order into those custom fields and run all reports on Opportunity object.
- B. Extract opportunity and order data from Salesforce, and use a third-party reporting tool to run reports outside of Salesforce.
- C. Create a skinny table in Salesforce, and copy order and opportunity fields into the skinny table and create the required reports on It.
- D. Create an aggregate custom object that summarizes the monthly and yearly values into the required format for the required reports.

Correct Answer: D

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