

Integration-Architect復習対策書 & Integration-Architect 復習内容



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>> Integration-Architect復習対策書 <<

Integration-Architect復習内容、Integration-Architect復習解答例

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Salesforce Certified Integration Architect 認定 Integration-Architect 試験問題 (Q85-Q90):

質問 #85

Northern Trail Outfitters (NTO) has recently implemented middleware for orchestration of services across platforms. The ERP system being used requires transactions be captured near real time at a REST endpoint initiated in Salesforce when creating an order object. Additionally, the Salesforce team has limited development resources and requires a low code solution.

Which two options will fulfill the use case requirements?

Choose 2 answers

- A. Implement a Workflow Rule with Outbound Messaging to send SOAP messages to the designated endpoint.
- **B. Implement Change Data Capture on the order object and leverage the replay Id in the middleware solution.**
- C. Use a process builder to create a Platform Event, selecting the record type as the Platform Event Name on insert of record.
- **D. Use Remote Process Invocation fire and forget pattern on insert on the order object using Flow Builder.**

正解: B、D

質問 #86

Northern Trail Outfitters uses a custom Java application to display code coverage and test results for all of their enterprise applications and is planning to include Salesforce as well.

Which Salesforce API should an Integration Architect use to meet the requirement?

- A. SOAP API
- B. Metadata API
- **C. Tooling API**
- D. Analytics REST API

正解: C

解説:

Explanation

Option D is correct because Tooling API is the Salesforce API that can be used to retrieve code coverage and test results for Apex classes and triggers. Tooling API provides REST and SOAP interfaces to access metadata about code, execute tests, and get test results¹² Option A is incorrect because SOAP API is a Salesforce API that can be used to create, retrieve, update, or delete records, but not to get code coverage and test results. SOAP API uses a WSDL file to define the parameters for accessing data through the API¹³ Option B is incorrect because Analytics REST API is a Salesforce API that can be used to access data from reports and dashboards, but not from code coverage and test results. Analytics REST API provides a programmatic way to interact with analytics features such as lenses, datasets, and dashboards⁴ Option C is incorrect because Metadata API is a Salesforce API that can be used to retrieve, deploy, create, update, or delete customization information, such as custom object definitions and page layouts, but not code coverage and test results. Metadata API is mainly used for development tools or backup tools⁵ References: 1: Introducing Tooling API 2: Tooling API Examples 3: SOAP API Developer Guide 4: Analytics REST API Developer Guide 5: Metadata API Developer Guide

質問 #87

Salesforce is the system of record for Leads, Contacts, Accounts, and Cases. Customer data also exists in an ERP, ticketing system, and data lake, each with unique identifiers. Middleware is used to update systems bidirectionally. Which solution should be recommended to handle this?

- A. Use Change Data Capture to update downstream systems accordingly.
- **B. Design an MDM solution that maps external IDs to the Salesforce record ID.**
- C. Locally cache external IDs at the middleware layer.

正解: B

解説:

In a complex landscape where multiple systems contain overlapping customer data, each with its own primary key, the core architectural challenge is Identity Management. To ensure that an update in Salesforce (the System of Record) correctly updates "Customer A" in the ERP and "Customer A" in the Data Lake, a Master Data Management (MDM) strategy is required. An MDM solution creates a Cross-Reference (X-Ref) Table or a "Golden Record" that maps the unique identifiers from all systems. In the Salesforce record, the architect should implement External ID fields for each corresponding system (e.g., ERP_ID__c, Ticket_System_ID__c).

Why this is the superior recommendation:

* Bidirectional Integrity: When the middleware receives an update from the ERP, it uses the ERP_ID__c to perform an "upsert" in Salesforce, ensuring no duplicates are created.

* Traceability: It allows for easy auditing of data lineage across the enterprise.

* Decoupling: Salesforce doesn't need to know the internal logic of the ERP; it simply holds the reference key.

Option B (CDC) is a delivery mechanism, not an identity management strategy; it tells you that something changed, but not which record in the ERP it corresponds to without the ID mapping. Option C (Local caching in middleware) is an "anti-pattern" because it makes the middleware stateful; if the middleware cache is lost or out of sync, the entire integration breaks. By designing an MDM-based mapping solution directly within the data model, the architect ensures a robust, scalable, and transparent identity framework for the entire enterprise.

質問 # 88

Northern Trail Outfitters (NTO) has an integration set up between a Salesforce org and a quoting system.

NTO would like to show a notification to all sales representatives that use Salesforce anytime the quoting system will be taken down for maintenance.

Which Salesforce API should an Integration Architect use to fulfill this requirement?

- A. Tooling API
- B. Connect REST API
- C. Streaming API
- D. REST API

正解: C

解説:

Streaming API is the best option for sending real-time notifications of changes to Salesforce data. Streaming API uses a publish-subscribe model to push relevant data to subscribers without polling. Streaming API supports PushTopic events, which are based on SOQL queries that define the data changes to listen for. The affiliate company can subscribe to a PushTopic event on the NTO Salesforce org and receive notifications whenever the data that matches the query changes. This way, the affiliate company can be informed of any updates to the opportunities in the NTO Salesforce instance.

質問 # 89

A company that is a leading provider of courses and training delivers courses using third-party trainers. The trainer for the company has to be verified by 10 different training accreditation verification agencies before providing training for the company. Each training accreditation agency has its own response time, which means it could take days to confirm a trainer. The company decided to automate the trainer accreditation verification process by integrating it with the agency's web services. What is the recommended approach to automate this process?

- A. Use Salesforce External Service to make the callout; Salesforce External Service should check the verification agencies until the result is verified. Then, update the trainer status to "verified".
- B. Use middleware to handle the callout to the 10 different verification services; the middleware will handle the business logic of consolidating the verification results from the 10 services. Then, make a call-in to Salesforce and update the verification status to "verified".
- C. Make an Apex callout using @future annotation to make the callout to all different agencies.

正解: B

解説:

In this scenario, the primary architectural challenge is managing high-latency, multi-step orchestration involving 10 disparate external systems. Each agency has a varying response time that can span several days, making a synchronous "Request-Reply" pattern within Salesforce technically impossible due to transaction timeout limits (maximum 120 seconds).

The recommended approach is to leverage Middleware as the orchestration and state-management layer.

Middleware (such as an ESB or iPaaS) is specifically designed for Process Choreography. Salesforce initiates a single "Fire and Forget" request to the middleware. The middleware then takes responsibility for:

* Sequential or Parallel Callouts: Initiating the requests to all 10 verification agencies.

* Callback Management: Handling the asynchronous responses from each agency as they arrive over a period of days.

* Aggregation Logic: Consolidating the results and determining when the "Business Process" is complete (e.g., all 10 agencies have approved).

Once the consolidation logic is satisfied, the middleware performs a Remote Call-In to the Salesforce REST API to update the trainer's record. This pattern keeps Salesforce "clean" by moving complex, long-running orchestration logic off-platform, preventing the consumption of excessive Apex CPU time and ensuring that Salesforce only receives a single, final status update.

Option B (External Services) is unsuitable for a multi-day asynchronous process as it is designed for real-time, synchronous Flow actions. Option C (@future) is restricted by the same 120-second timeout and cannot handle the "waiting" state required for days of

verification. Using middleware provides the necessary Quality of Service (QoS), durability, and error handling required for such a critical enterprise compliance process.

質問 #90

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Integration-Architect復習内容: https://www.jpexam.com/Integration-Architect_exam.html

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