Free Questions for Integration-Architect

Shared by Terry on 12-12-2023

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Which WSDL should an architect consider when creating an integration that might be used for more than one salesforce organization and different met

Options:

A- Corporate WSDL
B- Partner WSDL
C- SOAP API WSDL
D- Enterprise WSDL

Answer:

B

Question 2

Question Type: MultipleChoice

An architect decided to use Platform Events for integrating Salesforce with an external system for a company.

Which three things should an architect consider when proposing this type of integration

mechanism?

Choose 3 answers

Options:

A- To subscribe to an event, the integration user in salesforce needs read access to theevent entity.
B- Salesforce needs to be able to store information about the external system in order toknow which event to send out.
C- External system needs to have the same uptime in order to be able to keep up with Salesforce Platform Events.
D- To publish an event, the integration user in salesforce needs create permission on the event entity.
E- Error handling must be performed by the remote service because the event is effectively

handed off to the remote system for further processing.

Answer:

A, D, E

Question 3

Question Type: MultipleChoice

A Salesforce customer is planning to roll out Salesforce for all their Sales and Service staff.

Senior Management has requested that monitoring is to be in pla for Operations to notify any degradation in Salesforce performance.

How should an integration consultant implement monitoring?

Options:

A- Use Salesforce limits API to capture current API usage and configure alerts for monitoring.
B- Use APIEVENT to track all user initiated API calls through SOAP, REST or BULK APIs.
C- Identify critical business processes and establish automation to monitor performance against established benchmarks.
D- Request Salesforce to monitor the Salesforce instance and notify when there is degradation in performance.

Answer:

C

Question 4

Question Type: MultipleChoice

The Sales Operations team at Northern Trail Outfitters imports new leads each day. An integrated legacy territory management system assigns territories to leads before Sales team members can work on them. The current integration often experiences latency issues.

Which two recommendations should an Architect make to improve the integration performance?

Choose 2 answers

Options:

A- Reduce batch size of asynchronous BULK API.
B- Reduce batch size of synchronous BULK API.
C- Legacy system should submit in serial mode.
D- Legacy system should submit in parallel mode.

Answer:

A, D

Question 5

Question Type: MultipleChoice

A company's security assessment noted vulnerabilities on the un managed packages in their Salesforce orgs, notably secrets that are easily accessible and in plain text, such as usernames, passwords, and OAuth tokens used in callouts from Salesforce.

Which two persistence mechanisms should an integration architect require to be used to ensure that secrets are protected from deliberate or inadvertent exposure?

Choose 2 answers

Options:

A- Encrypted Custom Fields
B- Named Credentials
C- Protected Custom Metadata Types
D- Protected Custom Settings

Answer:

A, B

Question 6

Question Type: MultipleChoice

Universal Containers (UC) currently owns a middleware tool and they have developed an API-led integration architecture with three API tiers. The first tier interfaces directly with the systems of engagement, the second tier implements business logic and aggregates data, while the third tier

interfaces directly with systems of record. Some of the systems of engagement will be a mobile application, a web application, and Salesforce.

UC has a business requirement to return data to the systems of engagement in different formats while also enforcing different security protocols.

What should an Integration Architect recommend to meet these requirements?

Options:

A- Enforce separate security protocols and return formats at the first tier of the API-led architecture.
B- Implement an API gateway that all systems of engagement must interface with first.
C- Enforce separate security protocols and return formats at the second tier of the API-led architecture.
D- Leverage an Identity Provider solution that communicates with the API tiers via SAML

Answer:

B

Question 7

Question Type: MultipleChoice

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 from 10 different training

accreditation verification agencies before providing training for the company. Each training accreditation agency has its own response time, which could take days to confirm a trainer.

The company decided to automate the trainer accreditation verification process by integrating to the agencies web services.

What is the recommended approach to automate this process?

Options:

A- Use salesforce external service to make the call out, Salesforce external service should check the verification agencies until the result is verified, then update the trainer status to 'verified'.
B- Create a trigger on the trainer record to make a Callout to each verification agencies, write business logic to consolidate the verification then update the trainer status to verified'.

C- Make an apex callout using @future annotation to make the call out to all differentagencies. The response should update the trainer status to 'verified'.
D- Use middleware to handle the call out to the 10 different verification services, the middleware will handle the business logic of consolidating the verification result from t 10 services, then make a call-in to sa lesforce and update the verification status to 'verified'.

Answer:

D

Question 8

Question Type: MultipleChoice

Northern Trail Outfitters needs to present shipping costs and estimated delivery times to their customers. Shipping services used vary by region, and have similar but distinct service request parameters.

Which integration component capability should be used?

Options:

A- Enterprise Service Bus to determine which shipping service to use, and transform requests to the necessary format.
B- Outbound Messaging to request costs and delivery times from Shipper delivery services with automated error retry.
C- APEX REST Service to implement routing logic to the various shipping service.
D- Enterprise Service Bus user interface to collect shipper-specific form data.

Answer:

A

Question 9

Question Type: MultipleChoice

An Integration Developer is developing an HR synchronization app for a client. The app synchronizes Salesforce record data changes with an HR system that's external to Salesforce.

What should the integration architect recommend to ensure notifications are stored for up to three days if data replication fails?

Options:

A- Change Data Capture
B- Generic Events
C- Platform Events
D- Callouts

Answer:

A

Explanation:

https://trailhead.salesforce.com/en/content/learn/modules/change-data-capture/understand-change-data-capture

Question 10

Question Type: MultipleChoice

business requires automating the check and update of the phone number type

classification (mobile vs. landline) for all in-coming calls delivered to their phone

sales agents. The following conditions exist:

1. At peak, their call center can receive up to 100,000 calls per day.

2. The phone number type classification is a service provided by an external service API.

3. Business is flexible with timing and frequency to check and update the records (throughout

the night or every 6-12 hours is sufficient).

A Remote-Call-In pattern and/or Batch Synchronization (Replication via ETL: System ->

Salesforce) are determined to work with a middleware hosted on custom premise.

In order to implement these patterns and mechanisms, which component should an integration architect recommend?

Options:

A- ConnectedApp configured in Salesforce to authenticate the middleware.
B- IoConfigure Remote Site Settings in Salesforce to authenticate the middleware.
C- An API Gateway that authenticates requests from Salesforce into the Middleware(ETL/ESB).
D- Firewall and reverse proxy are required to protect internal APIs and resource being exposed.

Answer:

A

P2P exams

P2P exams

To Get Premium Files for Integration-Architect Visit
https://www.p2pexams.com/products/integration-architect

For More Free Questions Visit
https://www.p2pexams.com/salesforce/pdf/integration-architect

