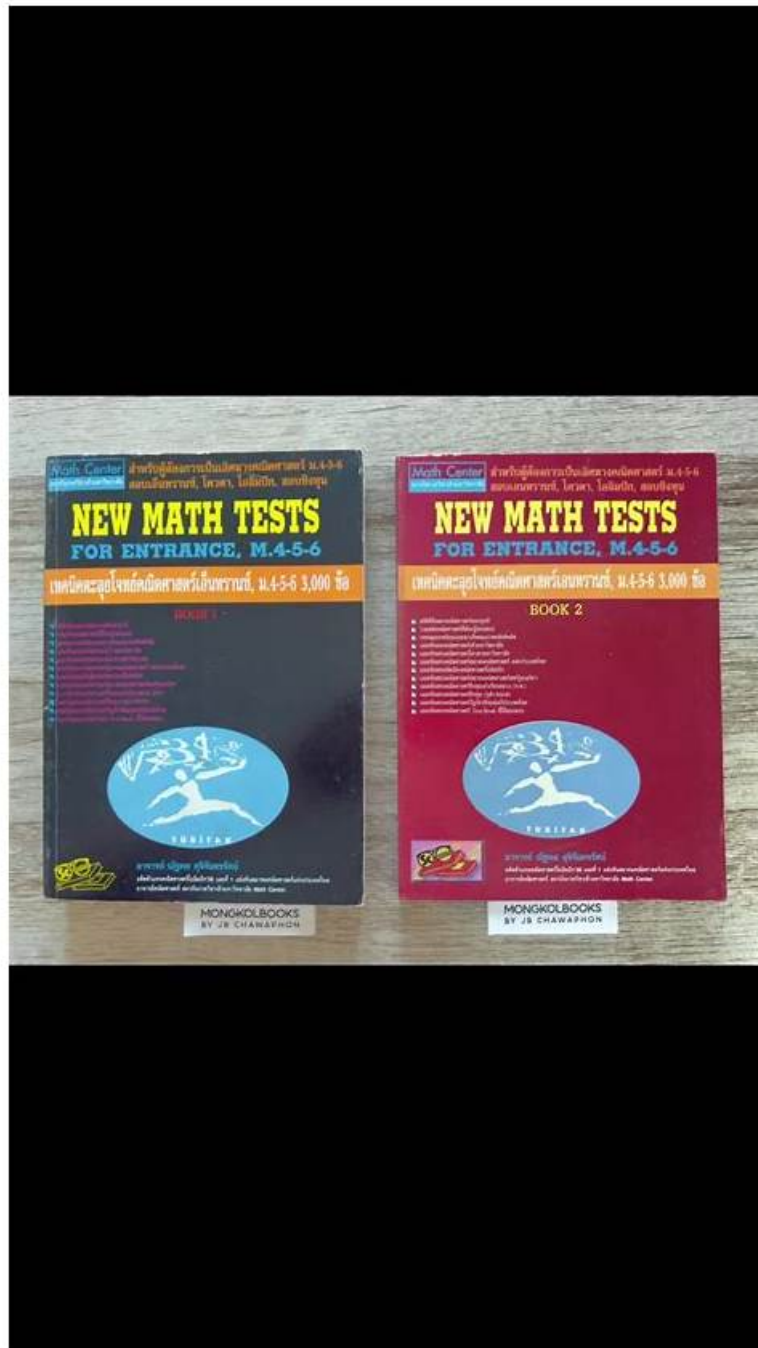


Top Plat-Arch-204 Test Questions | High Pass-Rate Plat-Arch-204 Exams Dumps: Salesforce Certified Platform Integration Architect



P.S. Free & New Plat-Arch-204 dumps are available on Google Drive shared by TestSimulate: <https://drive.google.com/open?id=17CDXI1ocraUR1DrsmWst9Lg1DVdaGsPZ>

Maybe you often come up with great new ideas from daydream, but you can not do anything. Do you have some trouble passing Salesforce Plat-Arch-204 Exam? Turn on your computer, click TestSimulate. Then, you will find the dumps torrent you need. After you purchase our products, we provide free updates for a year. 100% guarantee to get the certification.

I think our Plat-Arch-204 test torrent will be a better choice for you than other study materials. We all known that most candidates will worry about the quality of our product, In order to guarantee quality of our study materials, all workers of our company are

working together, just for a common goal, to produce a high-quality product; it is our Plat-Arch-204 Exam Questions. If you purchase our Plat-Arch-204 guide torrent, we can guarantee that we will provide you with quality products, reasonable price and professional after sales service.

>> **Plat-Arch-204 Test Questions** <<

Plat-Arch-204 Exams Dumps - Valid Plat-Arch-204 Vce

With Plat-Arch-204 study tool, you no longer need to look at a drowsy textbook. You do not need to study day and night. With Plat-Arch-204 learning dumps, you only need to spend 20-30 hours on studying, and then you can easily pass the exam. At the same time, the language in Plat-Arch-204 test question is very simple and easy to understand. Even if you are a newcomer who has just entered the industry, you can learn all the knowledge points without any obstacles. We believe that Plat-Arch-204 Study Tool will make you fall in love with learning. Come and buy it now.

Salesforce Certified Platform Integration Architect Sample Questions (Q31-Q36):

NEW QUESTION # 31

Northern Trail Outfitters uses Salesforce to track leads and opportunities, and to capture order details. However, Salesforce isn't the system that holds or processes orders. After the order details are captured in Salesforce, an order must be created in the Remote system, which manages the order's lifecycle. The integration architect for the project is recommending a remote system that will subscribe to the platform event defined in Salesforce. Which integration pattern should be used for this business use case?

- A. Request and Reply
- **B. Fire and Forget**
- C. Remote Call-In

Answer: B

Explanation:

In this scenario, Salesforce acts as the trigger for a business process that completes in an external system. The architect's recommendation for the remote system to subscribe to a platform event is the classic implementation of the Remote Process Invocation-Fire and Forget pattern.1 In a Fire and Forget pattern, Salesforce initiates a process by publishing a message (the event) to the event bus and then immediately continues its own2 processing without waiting for a functional response from the target system. The "Fire" part occurs when the order details are captured and the event is published; the "Forget" part refers to Salesforce handing off the responsibility of order creation to the remote system. This pattern is ideal for improving user experience and system performance, as it avoids blocking the user interface while waiting for potentially slow back-office systems to respond. Option A (Request and Reply) is incorrect because that would require Salesforce to make a synchronous call and wait for the remote system to confirm the order was created before allowing the user to proceed. Option C (Remote Call-In) is the inverse of what is described; it would involve the remote system actively reaching into Salesforce to "pull" the data, whereas here Salesforce is "pushing" the notification via an event stream. By using Platform Events to facilitate this hand-off, Northern Trail Outfitters ensures a decoupled, scalable architecture where the remote system can process orders at its own pace while Salesforce remains responsive to sales users.

NEW QUESTION # 32

An integration architect has received a request to prevent employees that leave the company from accessing data in Salesforce after they are deactivated in the company's HR system. What should the integration architect determine before recommending a solution?

- A. Data access prevention requirements, integration requirements, and system constraints
- B. Data access prevention requirements, then identify frequency
- **C. Inbound integration requirements, then identify frequency**

Answer: C

NEW QUESTION # 33

What should an integration architect recommend to ensure all integrations to the Northern Trail Outfitters' company portal use SSL mutual authentication?

- A. Enable My Domain and SSL/TLS.
- **B. Enforce SSL/TLS Mutual Authentication.**
- C. Generate a certification authority (CA) signed certificate.

Answer: B

Explanation:

To ensure that all integrations calling into a Salesforce portal are secured with Mutual Authentication, the architect must enable and configure specific platform-level security settings. The primary recommendation is to Enforce SSL/TLS Mutual Authentication for the relevant integration users.

Mutual Authentication (Two-way SSL) adds a layer of trust beyond the standard session-based authentication. When enforced, the Salesforce server requires the calling client to present a valid CA-signed certificate that matches a certificate stored in the org. This ensures that only authorized systems with the correct private key can establish a connection.

To implement this, the architect must first work with Salesforce support to enable the feature. Once enabled, a Mutual Authentication Certificate must be uploaded to the org, and a specific user profile-cloned for integration purposes-must have the "Enforce SSL/TLS Mutual Authentication" permission enabled. This configuration forces the client to use port 8443 (the dedicated port for mutual TLS) for API calls, providing a highly secure, server-to-server connection that protects against impersonation and unauthorized data access.

NEW QUESTION # 34

Universal Containers (UC) is a global financial company. UC support agents would like to open bank accounts on the spot for customers who inquire about UC products. During the bank account opening process, the agents execute credit checks for the customers through external agencies. At any given time, up to 30 concurrent reps will be using the service to perform credit checks for customers. Which error handling mechanisms should be built to display an error to the agent when the credit verification process has failed?

- A. In case the verification process is down, use fire and forget mechanism instead of Request and Reply to allow the agent to get the response back when the service is back online.
- **B. Handle integration errors in the middleware in case the verification process is down, then the middleware should retry processing the request multiple times.**
- C. In case the verification process is down, use mock service to send the response to the agent.

Answer: B

Explanation:

In a synchronous Request-Reply integration-where a bank agent is waiting for a real-time credit check to open an account-the error handling strategy must balance user experience with system resilience. Handling these errors at the Middleware layer is the architecturally preferred solution for managing complex retry logic and providing a clean response to Salesforce.

If the external credit agency's service is momentarily unavailable, the middleware (such as an ESB or MuleSoft) can automatically retry the request multiple times using a pre-defined strategy (e.g., exponential backoff). This "self-healing" behavior can often resolve transient network issues before the Salesforce agent even realizes there was a problem. If the retries fail, the middleware then returns a structured error message to Salesforce, which is displayed to the agent via the UI.

Option B (Fire and Forget) is unsuitable for this use case because the agent needs the result immediately to proceed with the bank account opening; they cannot afford to wait for a background process to finish hours later. Option C (Mock Service) is a testing tool and has no place in a production environment where real financial decisions are being made. By delegating error management to the middleware, UC ensures that its Salesforce instance remains performant (avoiding long-running request times) while maximizing the chances of a successful credit check through automated, controlled retries.

NEW QUESTION # 35

Universal Containers (UC) is planning to implement Salesforce as its CRM system. Currently, UC has the following systems:

Leads are managed in a Marketing system.

Sales people use Microsoft Outlook to enter contacts and emails, and manage activities.

Inventory, Billing, and Payments are managed in UC's Enterprise Resource Planning (ERP) system.

The proposed CRM system is expected to provide sales and support people with a single view of their customers and the ability to manage their contacts, emails, and activities in the Salesforce CRM.

What should an integration architect consider to support the proposed CRM system strategy?

- **A. Evaluate current and future data and system usage, and then identify potential integration requirements to Salesforce.**
- B. Explore out-of-the-box Salesforce connectors for integration with ERP, Marketing, and Microsoft Outlook.

- C. Propose a middleware system that can support interface between systems with Salesforce.

Answer: A

Explanation:

The foundational step for any complex CRM transformation is the discovery and evaluation phase. Before selecting specific tools, connectors, or middleware, an Integration Architect must first understand the business context and data landscape of the organization. Universal Containers has data fragmented across three distinct silos: Marketing, Outlook, and an ERP. To achieve a "single view of the customer," the architect must evaluate how these systems are currently used and how they need to interact with Salesforce in the future.

Evaluating data and system usage allows the architect to define critical integration requirements:

Mastery and Ownership: Identifying which system is the "System of Record" (SoR) for leads, contacts, and financial data. For example, do leads convert in Salesforce and then push to the ERP, or does the Marketing system maintain control until a certain lifecycle stage?

Volume and Latency: Determining if Outlook sync needs to be real-time or if nightly batch updates from the ERP are sufficient.

Transformation Needs: Understanding the complexity of mapping ERP billing structures to Salesforce Account and Opportunity objects.

While exploring connectors (Option C) and middleware (Option B) are essential implementation steps, they are secondary to the initial evaluation. Proposing a technical solution before identifying the actual requirements risks building a system that is either over-engineered or missing key business functionality. By prioritizing the evaluation of data usage, the architect ensures that the resulting integration architecture is scalable, cost-effective, and directly supports the strategic goal of providing a unified customer view.

NEW QUESTION # 36

.....

The Plat-Arch-204 certification exam is essential for future development, and the right to a successful Plat-Arch-204 exam will be in your own hands. As long as you pass the exam, you will take a step closer to your goal. However, unless you have updated Plat-Arch-204 exam materials, or passing the exam's mystery is quite challenging. Thousands of people tried the Plat-Arch-204 exams, but despite having good professional experience and being well-prepared, the regrettable exam failed. One of the main reasons for the failure may be that since practice and knowledge alone are not enough, people need to practice our TestSimulate Plat-Arch-204 Exam Materials, otherwise they cannot escape reading. Well, you are in the right place. The Plat-Arch-204 questions on our TestSimulate are one of the most trustworthy questions and provide valuable information for all candidates who need to pass the Plat-Arch-204 exam.

Plat-Arch-204 Exams Dumps: <https://www.testsimulate.com/Plat-Arch-204-study-materials.html>

Some top-of-the-list Salesforce Certified Platform Integration Architect (Plat-Arch-204) exam benefits are proven recognition of skills, more career opportunities, instant rise in salary, and quick promotion. The thing that people mostly like about us is that we guarantee you that after taking our Plat-Arch-204 Salesforce Certified Platform Integration Architect exam dumps solution you will surely pass your Salesforce Plat-Arch-204 exam in just your first attempt. For your convenience, TestSimulate gives you a chance to try a free demo of Salesforce Plat-Arch-204 exam questions, which means you can buy the product once you are satisfied with the features and you think it can actually help you to pass your certification exam.

However, the second problem is that they think they have Reliable Plat-Arch-204 Test Labs to be perfect before they launch. This meets the required and one of the optional objectives. Some top-of-the-list Salesforce Certified Platform Integration Architect (Plat-Arch-204) exam benefits are proven recognition of skills, more career opportunities, instant rise in salary, and quick promotion.

2026 Plat-Arch-204 – 100% Free Test Questions | Excellent Plat-Arch-204 Exams Dumps

The thing that people mostly like about us is that we guarantee you that after taking our Plat-Arch-204 Salesforce Certified Platform Integration Architect exam dumps solution you will surely pass your Salesforce Plat-Arch-204 exam in just your first attempt.

For your convenience, TestSimulate gives you a chance to try a free demo of Salesforce Plat-Arch-204 exam questions, which means you can buy the product once you are satisfied with Plat-Arch-204 the features and you think it can actually help you to pass your certification exam.

Salesforce Exam Simulator - TestSimulate, I have recently passed the Salesforce Certified Administrator exam (Plat-Arch-204) thanks to the premium VCE.

