

MuleSoft-Integration-Architect-I퍼펙트덤프데모문제다운 - MuleSoft-Integration-Architect-I인기자격증덤프공부문제



BONUS!!! ExamPassdump MuleSoft-Integration-Architect-I 시험 문제집 전체 버전을 무료로 다운로드하세요:
https://drive.google.com/open?id=1M_k2iOCEkcKavcGO_4WsnSO37NoIB3oi

경쟁이 심한 IT시대에Salesforce MuleSoft-Integration-Architect-I인증 시험을 패스하여 자격증을 취득함으로 IT업계 관련 직종에 종사하고자 하는 분들에게는 아주 큰 가산점이 될수 있고 자신만의 위치를 보장할수 있으며 더욱이는 한층 업된 삶을 누릴수 있을수도 있습니다. Salesforce MuleSoft-Integration-Architect-I 덤프로 Salesforce MuleSoft-Integration-Architect-I 시험에서 실패하면 덤프비용을 보상해드리기에 안심하고 시험준비하셔야 합니다.

Salesforce인증MuleSoft-Integration-Architect-I시험은 현재 치열한 IT경쟁 속에서 열기는 더욱더 뜨겁습니다. 응시자들도 더욱더 많습니다. 하지만 난이도난 전혀 낮아지지 않고 이지도 어려운 시험입니다. 어쨌든 개인적인 지식 장악도 나 정보기술 등을 테스트하는 시험입니다. 보통은Salesforce인증MuleSoft-Integration-Architect-I시험을 넘기 위해서는 많은 시간과 신경이 필요합니다.

>> MuleSoft-Integration-Architect-I퍼펙트 덤프데모문제 다운 <<

최신 MuleSoft-Integration-Architect-I퍼펙트 덤프데모문제 다운 인증시험 공부

Salesforce MuleSoft-Integration-Architect-I인증시험패스에는 많은 방법이 있습니다. 먼저 많은 시간을 투자하고 신경을 써서 전문적으로 과련 지식을 터득한다거나; 아니면 적은 시간투자와 적은 돈을 들여 ExamPassdump의 인증시험 덤프를 구매하는 방법 등이 있습니다.

최신 Salesforce MuleSoft MuleSoft-Integration-Architect-I 무료샘플문제 (Q107-Q112):

질문 # 107

A Mule application contains a Batch Job scope with several Batch Step scopes. The Batch Job scope is configured with a batch block size of 25.

A payload with 4,000 records is received by the Batch Job scope.

When there are no errors, how does the Batch Job scope process records within and between the Batch Step scopes?

- A. The Batch Job scope processes multiple record blocks in parallel, and a block of 25 records can jump ahead to the next Batch Step scope over an earlier block of recordsEach Batch Step scope is invoked with one record in the payload of the received Mule eventFor each Batch Step scope, all 25 records within a block are processed sequentially, one record at a timeAll the records in a block must be completed before the block of 25 records is available to the next Batch Step scope
- B. The Batch Job scope processes multiple record blocks in parallel, and a block of 25 records can jump ahead to the next Batch Step scope over an earlier block of recordsEach Batch Step scope is invoked with one record in the payload of the received Mule eventFor each Batch Step scope, all 25 records within a block are processed in parallelAll the records in a

block must be completed before the block of 25 records is available to the next Batch Step scope

- C. The Batch Job scope processes multiple record blocks in parallel. Each Batch Step scope is invoked with a batch of 25 records in the payload of the received Mule event. For each Batch Step scope, all 4000 records are processed in parallel. Individual records can jump ahead to the next Batch Step scope before the rest of the records finish processing in the current Batch Step scope.
- D. The Batch Job scope processes each record block sequentially, one at a time. Each Batch Step scope is invoked with one record in the payload of the received Mule event. For each Batch Step scope, all 25 records within a block are processed sequentially, one at a time. All 4000 records must be completed before the blocks of records are available to the next Batch Step scope.

정답: B

설명:

Reference: <https://docs.mulesoft.com/mule-runtime/4.4/batch-processing-concept>

질문 # 108

A manufacturing company is developing a new set of APIs for its retail business. One of the APIs is a Master Look Up API, which is a System API. The API uses a persistent object-store. This API will be used by almost all other APIs to provide master lookup data.

The Master Look Up API is deployed on two CloudHub workers of 0.1 vCore each because there is a lot of master data to be cached. Most of the master lookup data is stored as a key-value pair. The cache gets refreshed if the key is not found in the cache. During performance testing, it was determined that the Master Look Up API has a high response time due to the latency of database queries executed to fetch the master lookup data.

What two methods can be used to resolve these performance issues?

Choose 2 answers

- A. Upgrade the vCore size from 0.1 vCore to 0.2 vCore
- B. Implement the HTTP caching policy for all GET endpoints for the Master Look Up API
- C. Implement locking to synchronize access to the Object Store
- D. Implement an HTTP caching policy for all GET endpoints in the Master Look Up API

정답: A,B

설명:

To resolve performance issues with the Master Look Up API, the following methods can be applied:

* Implement the HTTP caching policy for all GET endpoints for the Master Look Up API: This caching policy helps reduce the number of database queries by storing frequently accessed data in cache, thus improving response times for subsequent requests.

* Upgrade the vCore size from 0.1 vCore to 0.2 vCore: Increasing the vCore size can provide more computational resources, which can improve the processing power and overall performance of the API, particularly under high load conditions.

References:

HTTP Caching Policy

Scaling and Performance

Answer: A

질문 # 109

An organization is using Mulesoft cloudhub and develops APIs in the latest version. As a part of requirements for one of the APIs, a third party API needs to be called. The security team has made it clear that calling any external API needs to have include listing. As an integration architect please suggest the best way to accomplish the design plan to support these requirements?

- A. Implement the validation of included IP operation
- B. Implement a proxy for the third party API and enforce the IP include list policy and call this proxy from the flow of the API
- C. Implement the Any point filter processor to implement the include list IP
- D. Implement included IP on the cloudhub VPC firewall to allow the traffic

정답: B

설명:

* Requirement Analysis: The security team requires any external API call to be restricted by an IP include list. This ensures that only

specified IP addresses can access the third-party API.

* Design Plan: To fulfill this requirement, implementing a proxy for the third-party API is the best approach. This proxy can enforce the IP include list policy.

* Implementation Steps:

* Create a Proxy API: Set up a new API proxy in Anypoint Platform to act as an intermediary for the third-party API.

* Configure IP Include List Policy: Within the Anypoint API Manager, apply the IP whitelist policy to the proxy API. This policy will ensure that only requests from specified IP addresses are allowed to reach the third-party API.

* Modify Main API Flow: Update the flow of your main API to call the newly created proxy API instead of directly calling the third-party API.

* Testing: Conduct thorough testing to ensure that the proxy API correctly forwards requests to the third-party API only if the requests originate from IPs in the include list.

* Advantages:

* Security: This method ensures that only approved IPs can access the third-party API, adhering to the security team's requirements.

* Manageability: Centralizes the IP restriction management within the API Manager, simplifying maintenance and updates.

References

* MuleSoft Documentation on API Proxies

* MuleSoft Documentation on IP Whitelist Policy

질문 # 110

An API implementation is being developed to expose data from a production database via HTTP requests.

The API implementation executes a database SELECT statement that is dynamically created based upon data received from each incoming HTTP request. The developers are planning to use various types of testing to make sure the Mule application works as expected, can handle specific workloads, and behaves correctly from an API consumer perspective. What type of testing would typically mock the results from each SELECT statement rather than actually execute it in the production database?

- A. Performance testing
- B. Integration testing
- C. Functional testing (black box)
- D. Unit testing (white box)

정답: D

설명:

In Unit testing instead of using actual backends, stubs are used for the backend services. This ensures that developers are not blocked and have no dependency on other systems.

In Unit testing instead of using actual backends, stubs are used for the backend services. This ensures that developers are not blocked and have no dependency on other systems.

Below are the typical characteristics of unit testing.

- Unit tests do not require deployment into any special environment, such as a staging environment
- Unit tests can be run from within an embedded Mule runtime
- Unit tests can/should be implemented using MUnit
- For read-only interactions to any dependencies (such as other APIs): allowed to invoke production endpoints
- For write interactions: developers must implement mocks using MUnit
- Require knowledge of the implementation details of the API implementation under test

질문 # 111

What API policy would LEAST likely be applied to a Process API?

- A. Custom circuit breaker
- B. Rate limiting
- C. Client ID enforcement
- D. JSON threat protection

정답: D

설명:

Key to this question lies in the fact that Process API are not meant to be accessed directly by clients. Lets analyze options one by one.

Client ID enforcement : This is applied at process API level generally to ensure that identity of API clients is always known and available for API-based analytics

Rate Limiting : This policy is applied on Process Level API to secure API's against degradation of

service that can happen in case load received is more than it can handle Custom circuit breaker : This is also quite useful feature on process level API's as it saves the API client the wasted time and effort of invoking a failing API. JSON threat protection : This policy is not required at Process API and rather implemented as Experience API's. This policy is used to safeguard application from malicious attacks by injecting malicious code in JSON object. As ideally Process API's are never called from external world , this policy is never used on Process API's Hence correct answer is JSON threat protection MuleSoft Documentation Reference : <https://docs.mulesoft.com/api-manager/2.x/policy-mule3-json-threat>

질문 # 112

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ExamPassdump의Salesforce인증 MuleSoft-Integration-Architect-I시험덤프 공부 가이드는 시장에서 가장 최신버전이자 최고의 품질을 지닌 시험공부자료입니다.IT업계에 종사중이라면 IT자격증취득을 승진이나 연봉협상의 수단으로 간주하고 자격증취득을 공을 들여야 합니다.회사다니면서 공부까지 하려면 몸이 힘들어 스트레스가 많이 쌓인다는 것을 헤아려주는ExamPassdump가 IT인증자격증에 도전하는데 성공하도록Salesforce인증 MuleSoft-Integration-Architect-I시험대비덤프를 제공해드립니다.

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어떨 땐 구해주는 듯 싶다가도 또 어떨 땐 교활하게 괴롭히는 것 같기도 하고, 그자가MuleSoft-Integration-Architect-I누군가, 샘플문제 무료다운: 고객님들에 대한 깊은 배려의 마음으로 고품질 최신버전 덤프를 제공해드리고 디테일한 서비스를 제공해드리는것이ITExamDump 의 취지입니다 .

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