Salesforce.Mule-Arch-202.v2026-09-10.q87

Exam Code:	Mule-Arch-202
Exam Name:	Salesforce Certified MuleSoft Platform Integration Architect
Certification Provider:	Salesforce
Free Question Number:	87
Version:	v2026-09-10
# of views:	122
# of Questions views:	972
https://www.freecram.net/torrent/Salesforce.Mule-Arch-202.v2026-09-10.q87.html	

NEW QUESTION: 1
When are non-XA transactions preferred over traditional XA transactions in integration solutions?
A. When maximum data integrity and reliability are required.
B. When data consistency across multiple resources is critical.
C. When the integration involves multiple distributed transactions.
D. When fewer resources are involved and less overhead is desired.
Answer: (SHOW ANSWER)

NEW QUESTION: 2
Which Mule connectors support local transactions?
A. JMS Connector
B. Salesforce Connector
C. VM Connector
D. HTTP Connector
Answer: (SHOW ANSWER)

NEW QUESTION: 3
Which methods are effective for validating data in Mule applications? (Choose Two)
A. Applying custom validation logic in DataWeave.
B. Ignoring data type mismatches during integration.
C. Depending solely on external systems for validation.
D. Using regex in Transform Message components.
Answer: (SHOW ANSWER)

NEW QUESTION: 4

An organization plans to use the Salesforce Connector as an intermediate layer for applications that need access to Salesforce events such as adding, changing, or deleting objects, topics, documents, and channels.
What are two features to keep in mind when using the Salesforce Connector for this integration? (Choose two.)
A. Streaming API
B. Chatter API
C. GraphQL
D. REST API
E. gRPC
Answer: (SHOW ANSWER)

NEW QUESTION: 5
What limits whether a particular Anypoint Platform user can discover an asset in Anypoint Exchange?
A. The teams to which the user belongs
B. The type of the asset in Anypoint Exchange
C. The existence of a public Anypoint Exchange portal to which the asset has been published
D. Accessibility of the asset in the API Manager
Answer: A (LEAVE A REPLY)

NEW QUESTION: 6
In what scenarios is using a shared configuration within Mule runtime domains most advantageous?
A. When applications do not interact with each other at all.
B. When unique runtime properties are required for each application.
C. When deploying lightweight microservices.
D. When multiple applications need to invoke the same services.
Answer: (SHOW ANSWER)

NEW QUESTION: 7
What is the advantage of using repeatable streams in Mule for handling large data sets?
A. They automatically encrypt data as it is streamed.
B. They speed up the processing by reducing data quality checks.
C. They simplify error handling by ignoring faults.
D. They allow the same data to be processed multiple times without requiring additional memory.
Answer: D (LEAVE A REPLY)

NEW QUESTION: 8
Which strategy enhances security when using Anypoint Security for edge access?
A. Applying strict policies on IP whitelisting and traffic encryption.
B. Using basic authentication over HTTPS for all endpoints.
C. Disabling all inbound traffic filters.

D. Allowing unrestricted data flows to optimize performance.
Answer: (SHOW ANSWER)

NEW QUESTION: 9
An organization has previously provisioned its own AWS virtual private cloud (VPC) that contains several AWS instances. The organization now needs to use CloudHub 1.0 to host a Mule application that will implement a REST API.
Once deployed to CloudHub 1.0, this Mule application must be able to communicate securely with the customer-provisioned AWS VPC resources within the same region, without being interceptable on the public internet.
Which Anypoint Platform features should be used to meet these network communication requirements between CloudHub 1.0 and the existing customer-provisioned AWS VPC?
A. Configure an external identity provider (IdP) in Anypoint Platform with certificates from an AWS Transit Gateway for the customer-hosted AWS VPC, where the certificates allow the range of IP addresses located in the customer-provisioned AWS VPC
B. Configure a MuleSoft-hosted (CloudHub 1.0) Dedicated Load Balancer with mapping rules that allow secure traffic from the range of IP addresses located in the customer-provisioned AWS VPC to access the Mule application
C. Add a MuleSoft-hosted (CloudHub 1.0) Anypoint VPC configured with VPC peering to the range of IP addresses located in the customer-provisioned AWS VPC
D. Add default API Allowlist policies to API Manager that automatically secure traffic from the range of IP addresses located in the customer-provisioned AWS VPC to access the Mule application
Answer: (SHOW ANSWER)

NEW QUESTION: 10
How does non-blocking processing improve performance in Mule applications?
A. By reducing the number of CPU cycles per task.
B. By allowing multiple tasks to run in parallel without waiting for others to complete.
C. By decreasing the complexity of the application.
D. By increasing the size of the payload.
Answer: (SHOW ANSWER)

NEW QUESTION: 11
A Mule application is being designed to receive a CSV file nightly that contains millions of records from an external vendor over SFTP. The records from the file must be transformed and then written to a database. Records can be inserted into the database in any order.
In this use case, which combination of Mule components provides the most effective way to write these records to the database?
A. Use a Batch Job scope to bulk-insert records into the database
B. Use the DataWeave map function and an Async scope to insert records in-parallel into the database
C. Use a Scatter-Gather router to bulk-insert records into the database

D. Use a Parallel For Each scope to insert records in-parallel into the database
Answer: (SHOW ANSWER)

NEW QUESTION: 12
How do non-functional requirements impact the selection of Anypoint Platform features for designing APIs? (Choose Three)
A. Affect decisions on API lifecycle management tools
B. Control the choice of deployment locations
C. Determine the API's response time and efficiency
D. Influence the choice of security features
E. Dictate the programming languages used
Answer: (SHOW ANSWER)

NEW QUESTION: 13
An organization will deploy Mule applications to CloudHub. Business requirements mandate that all application logs be stored only in an external Splunk consolidated logging service and not in CloudHub.
In order to most easily store Mule application logs only in Splunk, how must Mule application logging be configured in Runtime Manager, and where should the log4j2 Splunk appender be defined?
A. Disable CloudHub logging in Runtime Manager. Define the Splunk appender in ONE global log4j2.xml file that is uploaded once to Runtime Manager to support all Mule application deployments.
B. Keep the default logging configuration in Runtime Manager. Define the Splunk appender in EACH Mule application's log4j2.xml file.
C. Disable CloudHub logging in Runtime Manager. Define the Splunk appender in EACH Mule application's log4j2.xml file.
D. Keep the default logging configuration in Runtime Manager. Define the Splunk appender in ONE global log4j2.xml file that is uploaded once to Runtime Manager to support all Mule application deployments.
Answer: (SHOW ANSWER)

NEW QUESTION: 14
What should be considered when designing secure access to APIs on the Anypoint Platform? (Choose Two)
A. Disabling logging to prevent performance degradation.
B. Utilizing OAuth 2.0 for authentication and authorization.
C. Applying least privilege principles to API access.
D. Ensuring all APIs are publicly accessible to promote transparency.
Answer: (SHOW ANSWER)

NEW QUESTION: 15
A client system sends marketing-related data to a legacy system within the company data center. The Center for Enablement team has identified that this marketing data has no reuse by any other system.
How should the APIs be designed most efficiently using API-led connectivity?

A. Create a System API, call the System API from the client application, and insert the data into the legacy system
B. Create an Experience API, route the data to the System API, and insert the data in the legacy system
C. Create a Process API, route the request to the System API, and insert the data in the legacy system
D. Create an Experience API to take the data from the client, forward the message to a Process API in the Common Data Model, and invoke a System API to insert the data into the legacy system
Answer: B (LEAVE A REPLY)

NEW QUESTION: 16
An Architect is asked to build a solution that allows a service to access Salesforce through the API.
What is the first thing the Architect should do?
A. Create a special user solely for the integration purposes.
B. Authenticate the integration using existing Single Sign-On.
C. Authenticate the integration using existing Network-BasedSecurity.
D. Create a new user with SystemAdministrator profile.
Answer: A (LEAVE A REPLY)

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NEW QUESTION: 17
A software company is creating a Mule application that will be deployed to CloudHub. The Mule application has a property named dbPassword that stores a database user's password. The organization's security standards indicate that the dbPassword property must be hidden from every Anypoint Platform user after the value is set in the Runtime Manager Properties tab.
Which configuration in the Mule application helps hide the dbPassword property value in Runtime Manager?
A. Add the dbPassword property to the secureProperties section of the pom.xml file
B. Add the dbPassword property to the secureProperties section of the mule-artifact.json file
C. Store the encrypted dbPassword value in a secure properties placeholder file
D. Use secure::dbPassword as the property placeholder name and store the cleartext (unencrypted) value in a secure properties placeholder file
Answer: (SHOW ANSWER)

NEW QUESTION: 18

A Mule Process API is being designed to provide product usage details. The Mule application must join together the responses from an Inventory API and a Product Sales History API with the least latency. How should each API request be called in the Mule application to minimize overall latency?

A. Call each API request in a separate Mule flow

B. In a separate lookup call from a DataWeave reduce function

C. In a separate route of a Scatter-Gather

D. Call each API request in a Batch Step within a Batch Job

Answer: (SHOW ANSWER)

NEW QUESTION: 19

How does the Scatter-Gather router benefit Mule application design?

A. It routes each message to the first successful route only.

B. It guarantees the order of message processing.

C. It simplifies transaction management.

D. It collects responses from multiple routes and aggregates them.

Answer: (SHOW ANSWER)

NEW QUESTION: 20

What is a key benefit of the Mule 4 class loader isolation for Mule modules?

A. Simplifies the management of dependencies.

B. Enables backward compatibility with Mule 3.x applications.

C. Reduces the need for custom scripts.

D. Allows for direct modification of core components.

Answer: (SHOW ANSWER)

NEW QUESTION: 21

Which of these are considered best practices when designing high-level integration architectures using API-led Connectivity (Choose Two)

A. Ensuring APIs are only used once across workflows.

B. Building each API for a single, specific purpose.

C. Utilizing synchronous communication only.

D. Creating layered API structures to separate system, process, and experience layers.

Answer: (SHOW ANSWER)

NEW QUESTION: 22

An MUnit case is written for a Main Flow that consists of a Listener, a set payload, a set variable, a Transform message, and a logger and error handler. The case is passed but with a coverage of 80 percent. What could be the reason for not covering the remaining 20 percent, and how can coverage be achieved?

A. The error handler; use error handler in MUnit test suite

B. The error handler; use Mock when in MUnit test suite

C. The Listener; send a dummy payload in MUnit test suite

D. The Listener; use Mock when in MUnit test suite
Answer: (SHOW ANSWER)

NEW QUESTION: 23
An organization is automating the deployment of several Mule applications to a single customer-hosted Mule runtime. There is also a corporate regulatory requirement to have all payload data and usage data reside in the organization's network.
The automation will be invoked from one of the organization's internal systems and should not involve connecting to Runtime Manager in Anypoint Platform.
Which Anypoint Platform component(s) and REST API(s) are required to configure the automated deployment of the Mule applications?
A. The Anypoint Monitoring REST API (without any agents) to deploy Mule applications to the Mule runtime using Anypoint Monitoring
B. The Runtime Manager REST API (without any agents) to deploy the Mule applications directly to the Mule runtime
C. An Anypoint Monitoring agent installed in the Mule runtime
D. A Runtime Manager agent installed in the Mule runtime
Answer: (SHOW ANSWER)

NEW QUESTION: 24
Which technologies are essential for event-driven API integration in modern architectures? (Choose Two)
A. Traditional web servers.
B. Message brokers like Kafka or RabbitMQ.
C. Synchronous REST APIs.
D. MQTT or AMQP protocols for messaging.
Answer: (SHOW ANSWER)

NEW QUESTION: 25
An organization has used a Center for Enablement (C4E) to help teach its various business groups best practices for building a large and mature application network.
What is a key performance indicator (KPI) to measure the success of the C4E in teaching the organization's various business groups how to build an application network?
A. The number of each business group's APIs that connect with C4E-documented APIs
B. The number of C4E-documented code snippets used by Mule apps deployed by the C4E to each environment in each network region
C. The number of end user or consumer requests per day to C4E-deployed API instances
D. The number of each C4E-managed business group's Anypoint Platform user requests to the CloudHub Shared Load Balancer service
Answer: (SHOW ANSWER)

NEW QUESTION: 26

When should Mule runtime domains and shared configurations be chosen? (Choose Two)

A. When there is a need to reduce overall memory footprint.

B. When multiple applications share common components and resources.

C. When the application requires a unique runtime environment.

D. When there is a need to isolate applications from one another.

Answer: (SHOW ANSWER)

NEW QUESTION: 27

What is the primary benefit of using streaming in Mule applications for performance optimization?

A. Simplifies the configuration of applications.

B. Increases the security of data transmissions.

C. Decreases the amount of memory required for processing large data sets.

D. Reduces the need for external libraries.

Answer: (SHOW ANSWER)

NEW QUESTION: 28

Which scenario is best suited for integration testing rather than unit testing in Mule applications?

A. Validation of field-level data transformations.

B. Verifying interactions between multiple applications.

C. Testing a single component's functionality.

D. Checking the format of a message.

Answer: (SHOW ANSWER)

NEW QUESTION: 29

What does the Mule 4 reactive event processing model primarily optimize?

A. Code reuse across applications.

B. Deployment speeds across environments.

C. Resource utilization and responsiveness.

D. Integration with non-reactive legacy systems.

Answer: (SHOW ANSWER)

NEW QUESTION: 30

What is an effective method to analyze and counteract potential security vulnerabilities in Mule applications?

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A. Use only certified modules and connectors.

B. Implement error handling solely through external services.

C. Restrict application deployment to internal servers.

D. Perform regular code reviews and security audits.

Answer: (SHOW ANSWER)

NEW QUESTION: 31

Which features make Object Stores (OSs) essential for Mule applications? (Choose Two)
A. Persistent storage for any kind of data across application restarts.
B. Temporary caching of session data for quick retrieval.
C. Automated data encryption at rest.
D. Ability to store large files like videos and images.
Answer: (SHOW ANSWER)

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NEW QUESTION: 32
What is the primary purpose of using a Common/Canonical Data Model in Mule applications?
A. To reduce the number of transformations required between different systems.
B. To increase the complexity of data mappings.
C. To comply with local data storage laws.
D. To allow for easier manual data entry.
Answer: A (LEAVE A REPLY)

NEW QUESTION: 33
What is a best practice when designing Mule applications for high performance with large data volumes?
A. Increase the timeout settings for all operations.
B. Always store data in memory for faster access.
C. Use a single-thread model for simplicity.
D. Minimize data transformation and enrichment operations.
Answer: (SHOW ANSWER)

NEW QUESTION: 34
What role does back-pressure play in streaming in Mule applications?
A. It compresses data to save bandwidth.
B. It prevents the system from becoming overloaded by regulating data flow.
C. It encrypts data to prevent unauthorized access.
D. It duplicates messages to ensure delivery.
Answer: (SHOW ANSWER)

NEW QUESTION: 35

An organization is trying to invoke REST APIs as part of its integration with external systems, which requires OAuth 2.0 tokens for authorization.
How should authorization tokens be acquired in a Mule application?
A. Use HTTP Connector's Authentication Feature
B. Configure OAuth 2.0 in Client Management in Anypoint Platform
C. Write custom Java code for handling authorization tokens
D. Implement Scheduler-based flow for retrieving/saving OAuth 2.0 tokens in Object Store
Answer: (SHOW ANSWER)

NEW QUESTION: 36
An external REST client periodically sends an array of records in a single POST request to a Mule application's API endpoint. The Mule application must validate each record of the request against a JSON schema before sending it to a downstream system in the same order that it was received in the array.
Record processing will take place inside a router or scope that calls a child flow. The child flow has its own error handling defined. Any validation or communication failures should not prevent further processing of the remaining records.
Which router or scope should be used in the parent flow, and which type of error handler should be used in the child flow in order to meet these requirements?
A. For Each scope in the parent flow
B. Parallel For Each scope in the parent flow
C. Choice router in the parent flow
D. Until Successful router in the parent flow
Answer: A (LEAVE A REPLY)

NEW QUESTION: 37
What is a key feature of Anypoint Monitoring that enhances its utility across different deployment options?
A. Unlimited data retention for all metrics.
B. Real-time code modification.
C. Customizable alerts based on application metrics.
D. Automated scaling based on traffic.
Answer: C (LEAVE A REPLY)

NEW QUESTION: 38
How do redelivery policies enhance message reliability in Mule applications? (Choose Two)
A. They prevent messages from being lost during transmission.
B. They attempt to redeliver messages a specified number of times before triggering an error handling routine.
C. They ensure messages are only delivered once.
D. They guarantee message delivery in the correct order.
Answer: (SHOW ANSWER)

NEW QUESTION: 39
A company is designing a Mule application named Inventory that uses a persistent Object Store. The Inventory Mule application is deployed to CloudHub and is configured to use Object Store v2.
Another Mule application named Cleanup is being developed to delete values from the Inventory Mule application's persistent Object Store. The Cleanup Mule application will also be deployed to CloudHub.
What is the most direct way for the Cleanup Mule application to delete values from the Inventory Mule application's persistent Object Store with the least latency?
A. Use a VM connector configured to directly access the persistent queue of the Inventory Mule application's persistent Object Store
B. Use the Object Store v2 REST API configured to access the Inventory Mule application's persistent Object Store
C. Use an Anypoint MQ connector configured to directly access the Inventory Mule application's persistent Object Store
D. Use an Object Store connector configured to access the Inventory Mule application's persistent Object Store
Answer: (SHOW ANSWER)

NEW QUESTION: 40
Select key features of event-driven APIs and message brokers in integration architectures. (Choose Two)
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A. Single-point data access.
B. High dependency on client-server models.
C. Asynchronous message processing.
D. Real-time data streaming capabilities.
Answer: (SHOW ANSWER)

NEW QUESTION: 41
A company in a heavily regulated industry requires data in legacy systems to be displayed in Salesforce user interfaces (UIs). They are proficient in their cloud-based ETL (extract, transform, load) tools. They expose APIs built on their on-premise middleware to cloud and on-premise applications.
Which two findings about their current state will allow copies of legacy data in Salesforce? Choose 2 answers
A. Cloud-based ETL can access Salesforce and supports queues.
B. Only on-premise systems are allowed access to legacy systems.
C. Legacy systems can use queues for on-premise integration.
D. On-premise middleware provides APIs to legacy systems data.
Answer: (SHOW ANSWER)

NEW QUESTION: 42

A large enterprise is building APIs to connect to their 300 systems of records across all of their departments. These systems have a variety of data formats to exchange with the APIs, and the Solution Architect plans to use the application/dw format for data transformations.
What are two facts that the Integration Architect must be aware of when using the application/dw format for transformations? (Choose two.)
A. The application/dw format can impact performance and is not recommended in a production environment
B. The application/dw format stores input data from an entire file in-memory if the file is 10MB or less
C. The application/dw format improves performance and is recommended for all production environments
D. The application/dw configuration property must be set to "onlyData=true" when reading or writing data in the application/dw format
E. The application/dw format is the only native format that never runs into an Out Of Memory Error
Answer: (SHOW ANSWER)

NEW QUESTION: 43
Why is it important to differentiate between disaster recovery and high availability? (Choose Two)
A. Because they apply to different stages of system failure and recovery.
B. Because the strategies for achieving them often require different technologies and approaches.
C. Because each requires different levels of investment in infrastructure.
D. Because high availability can replace the need for disaster recovery.
Answer: (SHOW ANSWER)

NEW QUESTION: 44
Which alternative to traditional transactions can be beneficial in systems where performance is a priority over strict data consistency?
A. Relying on database-level transactions only.
B. Implementing custom error handling without retry mechanisms.
C. Using asynchronous processing without acknowledgments.
D. Employing stateless processing wherever possible.
Answer: (SHOW ANSWER)

NEW QUESTION: 45
An external web UI application currently accepts occasional HTTP requests from client web browsers to change (insert, update, or delete) inventory pricing information in an inventory system's database. Each inventory pricing change must be transformed and then synchronized with multiple customer experience systems in near real-time (in under 10 seconds).
New customer experience systems are expected to be added in the future. The database is used heavily and limits the number of SELECT queries that can be made to the database to 10 requests per hour per user.
How can inventory pricing changes synchronize with the various customer experience systems in near real-time using an integration mechanism that is scalable, decoupled, reusable, and maintainable?

A. Write a Mule application with a Database On Table Row event source configured for the inventory pricing database, with the ID attribute set to an appropriate database column.
B. Replace the external web UI application with a Mule application to accept HTTP requests from client web browsers.
C. Add a trigger to the inventory-pricing database table so that for each change to the inventory pricing database, a stored procedure is called that makes a REST call to a Mule application.
D. Write a Mule application with a Database On Table Row event source configured for the inventory pricing database, with the watermark attribute set to an appropriate database column.
Answer: (SHOW ANSWER)

NEW QUESTION: 46
Which statement accurately summarizes the value proposition of MuleSoft Catalyst?
A. It is primarily a data analytics tool.
B. It provides a basic toolkit for API management.
C. It is used for hardware integration within networks.
D. It serves as a foundational framework supporting businesses in achieving outcomes using MuleSoft solutions.
Answer: (SHOW ANSWER)

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NEW QUESTION: 47
A customer is migrating from an old legacy system to Salesforce. As part of the modernization effort, they would like to integrate al existing systems that currently work with their legacy application with Salesforce. Which three constraints and pain-points should an integration architect consider when choosing the integration pattern/mechanism? Choose 3 answers
A. Error handling mechanisms
B. System types - APIs, File systems, Email
C. Data Volume and Processing volume
D. Reporting and usability requirements
E. Multi-language and multi-currency requirement
Answer: (SHOW ANSWER)

NEW QUESTION: 48

Which option is a correct method for using properties in Mule applications to enhance maintainability?
A. Using a configuration properties file that can be changed per environment.
B. Keeping properties in an online spreadsheet.
C. Hard-coding properties in each flow.
D. Embedding all properties in the main application file.
Answer: (SHOW ANSWER)

NEW QUESTION: 49
How should logging configurations be designed in Mule applications to facilitate both performance and troubleshooting?
A. Logging levels and outputs should be environment-specific and configurable.
B. Detailed debug-level logging should be enabled in all environments.
C. All logs should be stored indefinitely for compliance purposes.
D. Logs should be disabled to increase application performance.
Answer: (SHOW ANSWER)

NEW QUESTION: 50
What specific requirement can CloudHub address with its custom VPC feature?
A. Enhanced security for application data.
B. Deployment of non-Mule applications.
C. Real-time data analytics.
D. Direct data migration from on-premises servers.
Answer: (SHOW ANSWER)

NEW QUESTION: 51
A Mule application is running on a customer-hosted Mule runtime in an organization's network. The Mule application acts as a producer of asynchronous Mule events. Each Mule event must be broadcast to all interested external consumers outside the Mule application. The Mule events should be published in a way that is guaranteed in normal situations and also minimizes duplicate delivery in less-frequent failure scenarios.
The organizational firewall is configured to only allow outbound traffic on ports 80 and 443. Some external event consumers are within the organizational network, while others are located outside the firewall.
Which Anypoint Platform service facilitates publishing these Mule events to all external consumers while addressing the desired reliability goals?
A. CloudHub Shared Load Balancer
B. Anypoint Exchange
C. CloudHub VM queues
D. Anypoint MQ
Answer: (SHOW ANSWER)

NEW QUESTION: 52

Which characteristic is essential for the CI/CD pipeline of Mule applications using Maven plugins?
A. Integration with version control systems for automated deployment.
B. Dependency on manual approval for all operations.
C. Exclusive support for Waterfall development methodologies.
D. Capability to rollback changes automatically in production.
Answer: (SHOW ANSWER)

NEW QUESTION: 53
Why is it important to configure stateful components with an OS in distributed Mule applications? (Choose Two)
A. To maintain state across different nodes of the application
B. To ensure faster processing speeds by utilizing local storage
C. To simplify the deployment process across multiple environments
D. To provide fault tolerance and data recovery capabilities
Answer: (SHOW ANSWER)

NEW QUESTION: 54
In the context of Mule applications, why is it important to use a Canonical Data Model for designing automated tests?
A. It ensures that all developers use the same programming language.
B. It provides a fixed set of APIs for all integration points.
C. It reduces the need for security testing.
D. It allows for consistent test cases across different systems and services.
Answer: (SHOW ANSWER)

NEW QUESTION: 55
How do common messaging patterns enhance Mule application design?
A. By enabling more effective communication between components.
B. By ensuring consistent data retrieval methods.
C. By requiring less frequent updates.
D. By simplifying data transformation logic.
Answer: (SHOW ANSWER)

NEW QUESTION: 56
How does Catalyst Knowledge Hub primarily support MuleSoft users?
A. By providing guidelines and best practices for effective API management.
B. By selling additional software components.
C. By offering detailed technical support for hardware issues.
D. By offering a platform for user forums and discussions.
Answer: (SHOW ANSWER)

NEW QUESTION: 57
An API is being implemented using the components of Anypoint Platform. The API implementation must be managed and governed (by applying API policies) on Anypoint Platform.
What must be done before the API implementation can be governed by Anypoint Platform?
A. The OAS definitions in the Design Center project of the API and the API implementation's corresponding Mule project in Anypoint Studio must be synchronized
B. The API must be published to the organization's public portal so potential developers and API consumers both inside and outside of the organization can interact with the API
C. The API must be published to Anypoint Exchange, and a corresponding API Instance ID must be obtained from API Manager to be used in the API implementation
D. A RAML definition of the API must be created in API Designer so the API can then be published to Anypoint Exchange
Answer: (SHOW ANSWER)

NEW QUESTION: 58
What benefits do web APIs and HTTP provide when utilized in high-level integration architectures?
A. Increased system latency.
B. Reduced data integrity.
C. Standardized interface for various types of clients.
D. Dependence on a specific software vendor.
Answer: (SHOW ANSWER)

NEW QUESTION: 59
A Mule application is deployed to a cluster of two customer-hosted Mule runtimes. Currently, the node named Alex is the primary node and the node named Lee is the secondary node. The Mule application has a flow that polls a directory on a file system for new files. The primary node Alex fails for an hour and then is restarted.
After the Alex node completely restarts, from which node are the files polled, and which node is now the primary node for the cluster?
A. Files are polled from the Alex node; Alex is now the primary node for the cluster.
B. Files are polled from the Alex node; Lee is now the primary node for the cluster.
C. Files are polled from the Lee node; Alex is now the primary node for the cluster.
D. Files are polled from the Lee node; Lee is now the primary node for the cluster.
Answer: (SHOW ANSWER)

NEW QUESTION: 60
An organization plans to leverage the Anypoint Security policies for Edge to enforce security policies on nodes deployed to its Anypoint Runtime Fabric.
Which two considerations must be kept in mind to configure and use the security policies? (Choose two.)
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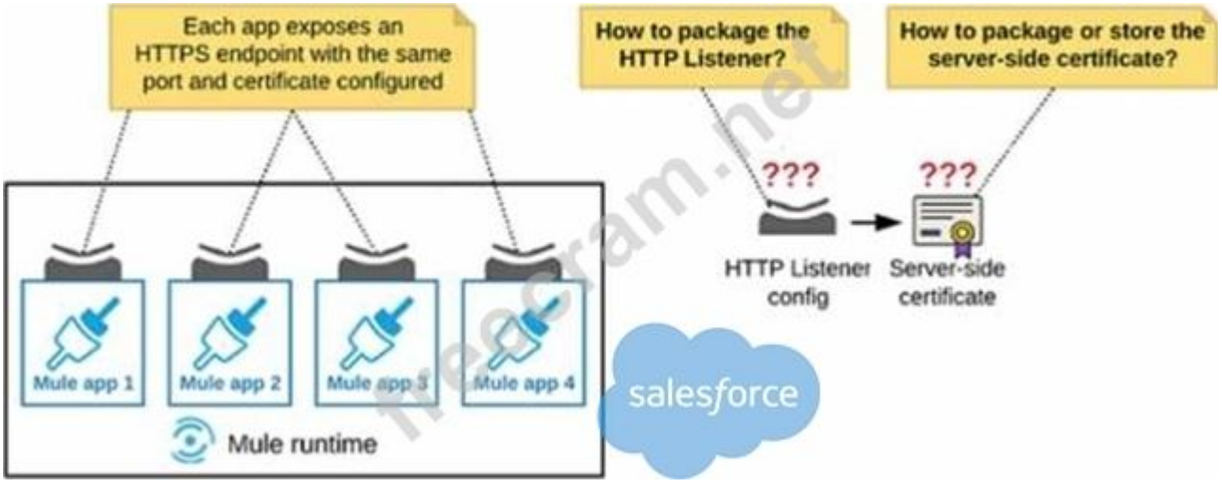
A. Web application firewall policies allow configuring an explicit list of IP addresses that can access deployed endpoints
B. HTTP limits policies are designed to protect the network nodes against malicious clients such as DoS applications trying to flood the network to prevent legitimate traffic to APIs
C. Runtime Fabric with inbound traffic must be configured
D. Runtime Fabric with outbound traffic must be configured
E. Anypoint Security for Edge entitlement must be configured for the Anypoint Platform account
Answer: (SHOW ANSWER)

NEW QUESTION: 61
How does Mule runtime clustering improve system performance and fault tolerance? (Choose Two)
A. By storing data redundantly across cluster nodes.
B. By eliminating the need for external load balancers.
C. By using a single thread model for operations.
D. By distributing workloads across multiple nodes.
Answer: (SHOW ANSWER)

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NEW QUESTION: 62
When configuring logging for Mule applications, what practice enhances security and compliance in production environments?
A. Logging all user inputs and outputs without filtration.
B. Using the highest verbosity level for all logs.
C. Masking sensitive data before it is logged.
D. Storing logs in the same database as application data.
Answer: (SHOW ANSWER)

NEW QUESTION: 63
Refer to the exhibit.



An organization deploys multiple Mule applications to the same customer-hosted Mule runtime. Many of these Mule applications must expose an HTTPS endpoint on the same port, using a server-side certificate that rotates often. When deploying these Mule applications, what is the most effective way to package the HTTP Listener configuration and package or store the server-side certificate in order to minimize the disruption caused by periodic certificate rotation?

A. Package the HTTPS Listener configuration in a Mule DOMAIN project, referencing it from all Mule applications that must expose an HTTPS endpoint. Package the server-side certificate inside the SAME Mule DOMAIN project's resources folder.

B. Package the HTTPS Listener configuration in a Mule DOMAIN project, referencing it from all Mule applications that must expose an HTTPS endpoint. Store the server-side certificate in a shared filesystem location within the Mule runtime's classpath, OUTSIDE the Mule DOMAIN or any Mule APPLICATION.

C. Package the HTTPS Listener configuration in all individual Mule APPLICATIONS that must expose an HTTPS endpoint. Store the certificate centrally in a dedicated application.

D. Package the HTTPS Listener configuration in a Mule DOMAIN project, referencing it from all Mule applications that must expose an HTTPS endpoint. Package the server-side certificate inside EACH Mule APPLICATION's resources folder.

Answer: (SHOW ANSWER)

NEW QUESTION: 64

A developer has been tasked by the integration architect to build a solution based on the Streaming API. The developer has done some research and has found there are different implementations of the events in Salesforce (Push Topic Events, Change Data Capture, Generic Streaming, Platform Events), but is unsure of to proceed with the implementation. The developer asks the system architect for some guidance.

What should the architect consider when making the recommendation?

A. Apex triggers can subscribe to Generic Events.

B. Change Data Capture can be published from Apex.

C. Change Data Capture does not have record access support.

D. Push Topic Event can define a custom payload.

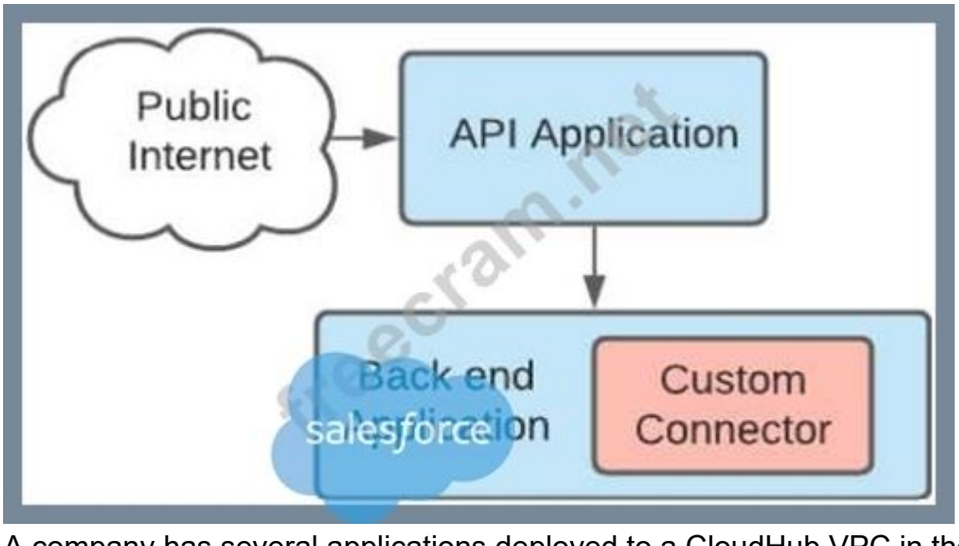
Answer: (SHOW ANSWER)

NEW QUESTION: 65
What distinguishes a Mule runtime cluster's mode of operation from other deployment options?
A. Usage of a centralized logging system.
B. Horizontal scaling capability.
C. Increased computational power.
D. Enhanced data redundancy.
Answer: (SHOW ANSWER)

NEW QUESTION: 66
Which characteristic is essential for the CI/CD pipeline of Mule applications using Maven plugins?
A. Integration with version control systems for automated deployment.
B. Exclusive support for Waterfall development methodologies.
C. Dependency on manual approval for all operations.
D. Capability to rollback changes automatically in production.
Answer: A (LEAVE A REPLY)

NEW QUESTION: 67
What is a critical practice for securing access to the Anypoint Platform control plane?
A. Regularly changing the platform's URL for security.
B. Using default login credentials for ease of access.
C. Implementing strong, role-based access control mechanisms.
D. Limiting access to within corporate network only.
Answer: (SHOW ANSWER)

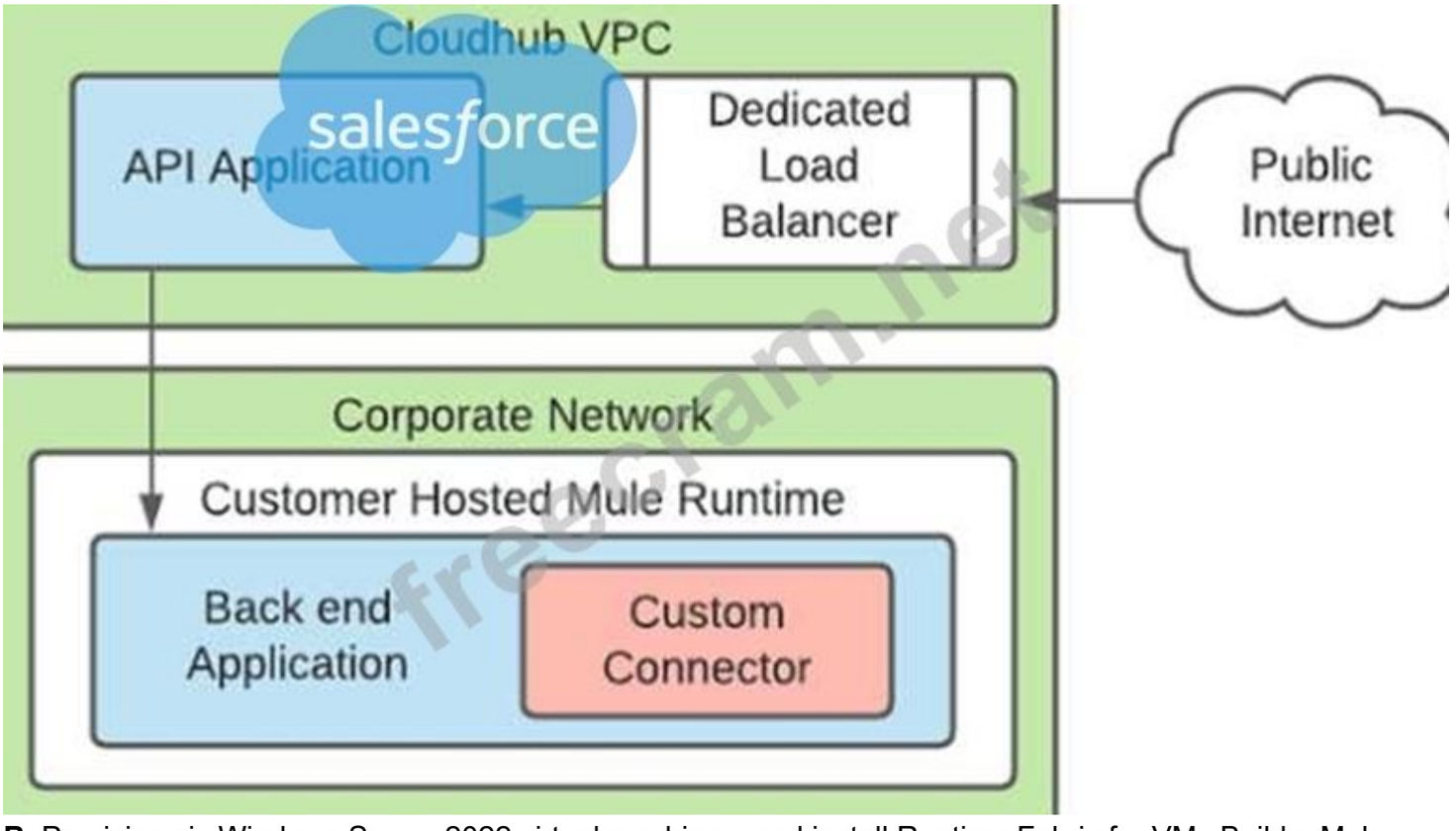
NEW QUESTION: 68
Refer to the exhibits.



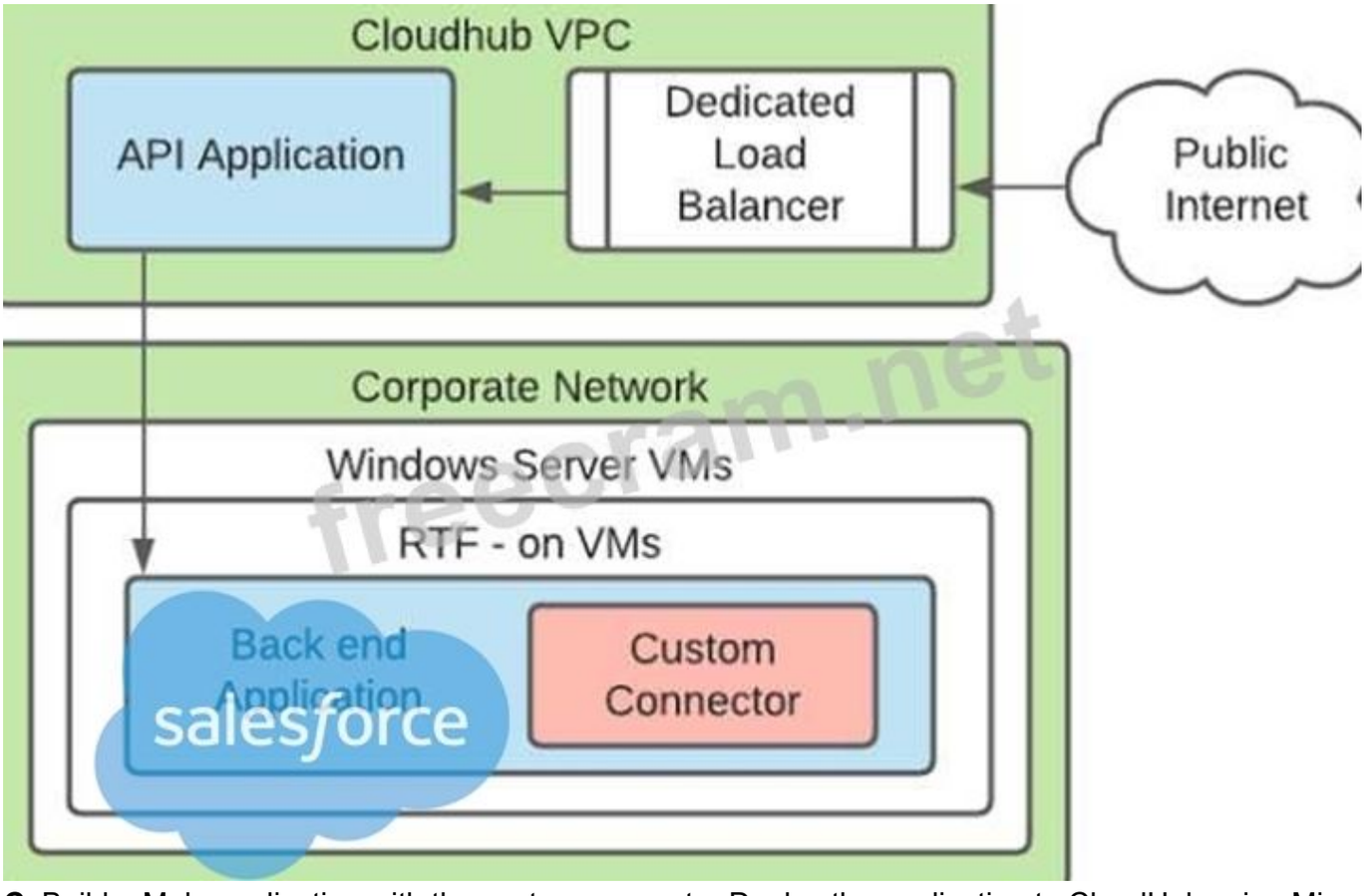
A company has several applications deployed to a CloudHub VPC in the Asia-Pacific (Sydney) region. The VPC is connected to the corporate network with a transit gateway. The development team plans to create a solution that provides a REST API using a custom domain, available on the public internet. The solution will

use a custom connector that requires Microsoft Windows Server 2022. Which deployment model minimizes disruption to existing integrations while meeting the new requirements?

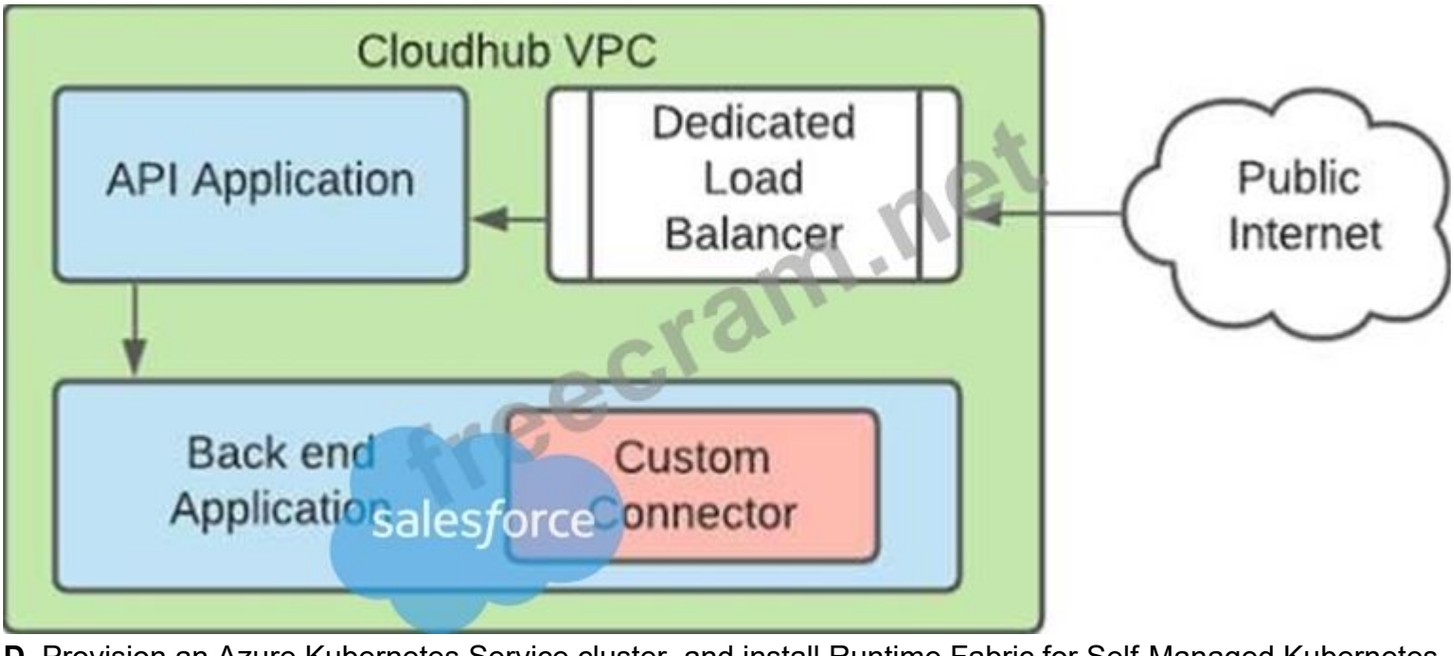
A. Provision Microsoft Windows 2022 servers, and install customer-hosted standalone Mule runtimes Build a Mule application with the custom connector, and deploy it to the customer-hosted runtimes Deploy the public-facing API application to the CloudHub VPC, and configure a CloudHub Dedicated Load Balancer



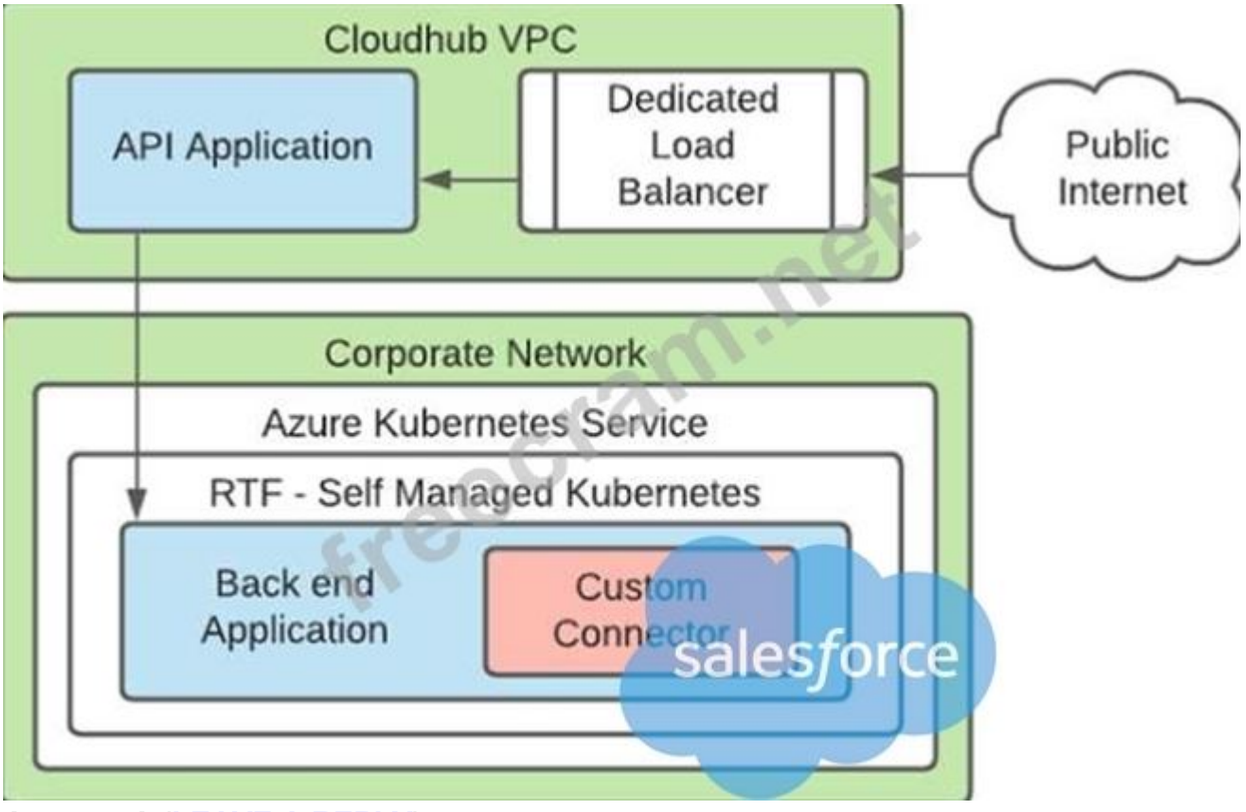
B. Provision six Windows Server 2022 virtual machines, and install Runtime Fabric for VMs Build a Mule application with the custom connector, and deploy it to Runtime Fabric Deploy a public-facing API application to the CloudHub VPC, and configure a CloudHub Dedicated Load Balancer



C. Build a Mule application with the custom connector Deploy the application to CloudHub using Microsoft Windows 2022 workers Deploy the public-facing API application to the CloudHub VPC, and configure a CloudHub Dedicated Load Balancer



D. Provision an Azure Kubernetes Service cluster, and install Runtime Fabric for Self-Managed Kubernetes Build a Mule application with the custom connector, and deploy it to Runtime Fabric Deploy a public-facing API application to the CloudHub VPC, and configure a CloudHub Dedicated Load Balancer



Answer: A (LEAVE A REPLY)

NEW QUESTION: 69

Choose the appropriate deployment option for the Anypoint Platform control plane. (Choose Two)

A. Local server deployment

B. On-premises

C. Cloud deployment

D. Peripheral device installation

Answer: (SHOW ANSWER)

NEW QUESTION: 70

Which feature of Anypoint Security is essential for securing edge access?

A. Deployment of dedicated load balancers.

B. Edge caching mechanisms.

C. Tokenization of data in transit.

D. Integrated development environment (IDE) security enhancements.

Answer: (SHOW ANSWER)

NEW QUESTION: 71

A large enterprise customer operating in a high regulated industry is planning to implement Salesforce for customer facing associates in both Sales and Service, and back-office staff. The business processes that Salesforce supports are critical to the business.

Salesforce will be integrated to multiple back-office systems to provide a single interface for associates. Reliability and monitoring of these integrations are required as associates support customers.
Which integration solution should the architect consider when planning the implementation?
A. Build a custom integration gateway to support back-office system integrations and ensure reliability and monitoring capabilities.
B. Decouple back-office system callouts into separate distinct services that have inbuilt error logging and monitoring frameworks.
C. Architect Services in back-office systems to support callouts from Salesforce and build reliability, monitoring and reporting capabilities.
D. Leverage Middleware for all back-office system integrations ensuring real time alerting, monitoring and reporting capabilities.
Answer: (SHOW ANSWER)

NEW QUESTION: 72
What should be considered when designing Mule applications to use XA transactions for ensuring data reliability?
A. XA transactions ensure data consistency across multiple resources.
B. XA transactions are best used with connectors that manage non-persistent data.
C. XA transactions are lighter and less resource-intensive than local transactions.
D. XA transactions should be avoided in distributed environments.
Answer: (SHOW ANSWER)

NEW QUESTION: 73
How do audit logs on the Anypoint Platform assist in regulatory compliance and security monitoring?
A. By providing a detailed record of all system downtimes.
B. By enabling rollback of all changes made in the platform.
C. By documenting every access and change to system configurations and data access.
D. By optimizing system settings based on usage patterns.
Answer: (SHOW ANSWER)

NEW QUESTION: 74
In an organization, there are multiple backend systems that contain customer-related dat a. There are multiple client systems that request the customer data from only one or more backend systems.
How can the integration between the source and target systems be designed to maximize efficiency?
A. Create a single Process API that directly handles the UI formatting for all consumers.
B. Create a single Experience API with one endpoint for all consumers.
C. Create multiple Experience APIs, each designed specifically for and exposed to the different end users or channels.
D. Create a single Experience API and expose multiple endpoints.
Answer: (SHOW ANSWER)

NEW QUESTION: 75
An organization has a mission-critical application that processes some of its valuable real-time transactions. The application needs to be highly available, and the organization does not have any cost constraints. But, it expects minimal downtime.
Which high-availability option supports the organization's requirements?
A. Warm Standby
B. Cold Standby
C. Active-Active
D. Hot Standby - Active-Passive
Answer: (SHOW ANSWER)

NEW QUESTION: 76
A company is tracking the number of patient COVID-19 tests given across a region, and the number of records handled by the system is in the millions. Test results must be accessible to doctors in offices, hospitals, and urgent-care facilities within three seconds of the request, particularly for patients at high risk.
Given this information, which test supports the system for the risk assessment?
A. Integration test
B. Performance test
C. Unit test
D. User acceptance test
Answer: (SHOW ANSWER)

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NEW QUESTION: 77
How does the Anypoint VM Connector benefit Mule applications in cloud deployment?
A. It supports asynchronous communication between flows.
B. It replaces the need for traditional Object Stores.
C. It simplifies API management.
D. It allows direct database management.
Answer: (SHOW ANSWER)

NEW QUESTION: 78

When designing automated tests for Mule applications, what should be considered to create effective performance tests (Choose Two)

A. Testing only the application's UI responsiveness.

B. Measuring the throughput and response times of APIs.

C. Focusing solely on the security aspects of the application.

D. Simulating peak load conditions.

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 79

How can developers ensure that streaming operations do not impact the stability of Mule applications?

A. By employing aggressive data pruning strategies.

B. By using flow control mechanisms like throttling.

C. By testing with maximum possible load scenarios.

D. By limiting the number of concurrent streams.

Answer: (SHOW ANSWER)

NEW QUESTION: 80

A Mule application is running on a customer-hosted Mule runtime in an organization's network. The Mule application acts as a producer of asynchronous Mule events. Each Mule event must be broadcast to all interested external consumers outside the Mule application. The Mule events should be published in a way that is guaranteed in normal situations and also minimizes duplicate delivery in less-frequent failure scenarios.

The organizational firewall is configured to only allow outbound traffic on ports 80 and 443. Some external event consumers are within the organizational network, while others are located outside the firewall.

Which Anypoint Platform service facilitates publishing these Mule events to all external consumers while addressing the desired reliability goals?

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A. Anypoint Exchange

B. Anypoint MQ

C. CloudHub VM queues

D. CloudHub Shared Load Balancer

Answer: (SHOW ANSWER)

NEW QUESTION: 81

A Mule application is deployed to an existing Runtime Fabric (RTF) cluster and must access the data saved in the Object Store V2 by a CloudHub application.

Which steps should be followed to achieve the requirement and enable the shared Object Store access across these two applications?

A. Obtain the Access Token from the CloudHub App Object Store

B. Obtain the Client ID and Client Secret from the CloudHub App Object Store

C. Obtain the Client ID and Client Secret from the Business Group

D. Obtain the Access Token from the /oauth2/token endpoint

Answer: (SHOW ANSWER)

NEW QUESTION: 82
A customer of Salesforce has used Platform Events to integrate their Salesforce instance with an external third-party Artificial Intelligence (AI) system. The AI system provides a prediction score for each lead that is received by Salesforce. Once the prediction score is received, the lead information is saved to Platform events for other processes.
The trigger on the Platform Events is failing once this was rolled out to Production.
What type of monitoring should the Integration Consultant have considered to monitor this integration?
A. Validate the Platform Event definition matches leads definition.
B. Monitor Platform Events created per hour limits across the Salesforce instance.
C. Monitor the volume of leads that are created in Salesforce.
D. Set up debug logs for Platform Event triggers to monitor performance.
Answer: (SHOW ANSWER)

NEW QUESTION: 83
What is the primary use of Virtual Machine (VM) queues in Mule applications?
A. To manage inter-application communication within the same Mule instance
B. To provide external API security
C. To facilitate data storage in external databases
D. To enhance UI responsiveness
Answer: A (LEAVE A REPLY)

NEW QUESTION: 84
A developer at an insurance company has developed a Mule application that has two modules as dependencies for two different operations. These two modules use the same library Joda-Time to return a DateTimeFormatter class.
One of the module uses Joda-Time version 2.9.5 and the other one uses Joda-Time version 2.1.1. The DateTimeFormatter class lives in the same package in both versions, but the different implementations of each version make the classes incompatible.
First Module
```
public DateTimeFormatter getCreateTimestampDateTimeFormatter() {
// Here DateTimeFormatter is from joda-time 2.9.5
return DateTimeFormat.forPattern("yyyyMMdd");
}
```
Second Module
```
public DateTimeFormatter getUpdateTimestampDateTimeFormatter() {
// Here DateTimeFormatter is from joda-time 2.1.1
return DateTimeFormat.forPattern("yyyyMMddHH24mm");
}
```
Given the details of these two modules, what will happen when the Mule application is deployed?

A. It will only load the latest version of Joda-Time; older versions of Joda-Time applications will throw a ClassLoaderException error
B. It will only load one of the versions; the module that needs the unloaded version of the package will behave differently and be prone to errors such as ClassCastException or NoSuchMethodException
C. It will load both module versions and, when each individual operation is executed, it will not run into any errors
D. The deployment will fail because the two modules try to return the same class
Answer: (SHOW ANSWER)

NEW QUESTION: 85
Select the characteristics of a reconnection strategy in Mule applications. (Choose Two)
A. It automatically adjusts the message payload based on the connection status.
B. It specifies the frequency and conditions under which connections are re-established.
C. It ensures that message delivery is guaranteed under all circumstances.
D. It defines the action to take when a connection attempt fails.
Answer: (SHOW ANSWER)

NEW QUESTION: 86
What is the first thing an Integration Architect should validate if a callout from a Lightning Web Component to an external endpoint is failing?
A. The endpoint URL has been added to Remote Site Settings.
B. The endpoint URL has added been to an outbound firewall rule.
C. The endpoint domain has been added to Cross-Origin Resource Sharing.
D. The endpoint URL has been added to Content Security Policies.
Answer: (SHOW ANSWER)

NEW QUESTION: 87
Which feature of Anypoint Platform allows for automating interactions during CI/CD processes?
A. CloudHub API for programmatic access to the platform.
B. Anypoint Studio's in-built debugging tools.
C. Static IP assignment for applications.
D. Manual deployment capabilities.
Answer: (SHOW ANSWER)

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