

Conduct effective penetration tests using Mule-Arch-201 Questions Pdf

Steps to consider while conducting penetration testing

This diagram highlights the procedure to perform penetration testing. The process of the diagram is shown with the goal of identifying penetration test duration & targets, prioritizing vulnerabilities, password cracking, and social engineering.

Steps	Description
01 Estimating penetration test duration and targets	01 Essential to estimate the duration
02 Prioritizing vulnerabilities	02 Not all identified vulnerabilities are equally easy to exploit
03 Password cracking	03 Different techniques, such as: <ul style="list-style-type: none">• Dictionary attacks• Hybrid attacks• Brute force, can be used to crack passwords
04 Social engineering and physical security	04 Checks for vulnerabilities
05 Add text here	05 Add text here

This diagram is 100% editable. Contact Pass4cram to customize your vulnerability assessment.

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Salesforce Certified MuleSoft Platform Architect Sample Questions (Q50-Q55):

NEW QUESTION # 50

An organization wants to make sure only known partners can invoke the organization's APIs. To achieve this security goal, the organization wants to enforce a Client ID Enforcement policy in API Manager so that only registered partner applications can invoke the organization's APIs. In what type of API implementation does MuleSoft recommend adding an API proxy to enforce the Client ID Enforcement policy, rather than embedding the policy directly in the application's JVM?

- A. A Mule 4 application with an API specification
- B. A Mule 3 application using APIkit
- C. A Non-Mule application
- D. A Mule 3 or Mule 4 application modified with custom Java code

Answer: C

Explanation:

Correct Answer: A Non-Mule application

>> All type of Mule applications (Mule 3/ Mule 4/ with APIkit/ with Custom Java Code etc) running on Mule Runtimes support the Embedded Policy Enforcement on them.

>> The only option that cannot have or does not support embedded policy enforcement and must have API Proxy is for Non-Mule Applications.
So, Non-Mule application is the right answer.

NEW QUESTION # 51

A Mule application exposes an HTTPS endpoint and is deployed to three CloudHub workers that do not use static IP addresses. The Mule application expects a high volume of client requests in short time periods. What is the most cost-effective infrastructure component that should be used to serve the high volume of client requests?

- A. A customer-hosted load balancer
- B. An API proxy
- C. Runtime Manager autoscaling
- **D. The CloudHub shared load balancer**

Answer: D

Explanation:

Correct Answer: The CloudHub shared load balancer

The scenario in this question can be split as below:

>> There are 3 CloudHub workers (So, there are already good number of workers to handle high volume of requests)

>> The workers are not using static IP addresses (So, one CANNOT use customer load-balancing solutions without static IPs)

>> Looking for most cost-effective component to load balance the client requests among the workers.

Based on the above details given in the scenario:

>> Runtime autoscaling is NOT at all cost-effective as it incurs extra cost. Most over, there are already 3 workers running which is a good number.

>> We cannot go for a customer-hosted load balancer as it is also NOT most cost-effective (needs custom load balancer to maintain and licensing) and same time the Mule App is not having Static IP Addresses which limits from going with custom load balancing.

>> An API Proxy is irrelevant there as it has no role to play w.r.t handling high volumes or load balancing.

So, the only right option to go with and fits the purpose of scenario being most cost-effective is - using a CloudHub Shared Load Balancer.

NEW QUESTION # 52

A customer has an ELA contract with MuleSoft. An API deployed to CloudHub is consistently experiencing performance issues. Based on the root cause analysis, it is determined that autoscaling needs to be applied.

How can this be achieved?

- **A. Configure a policy based on CPU usage so that CloudHub auto-adjusts the number of workers/replicas (horizontal scaling)**
- B. Configure a policy so that when the response time reaches a certain threshold the worker/replica type increases (vertical scaling)
- C. Configure two separate policies: When CPU and memory reach certain threshold, increase the worker/replica type (vertical scaling) and the number of workers/replicas (horizontal scaling)
- D. Configure a policy so that when the number of HTTP requests reaches a certain threshold the number of workers/replicas increases (horizontal scaling)

Answer: A

Explanation:

In MuleSoft CloudHub, autoscaling is essential to managing application load efficiently. CloudHub supports horizontal scaling based on CPU usage, which is well-suited to applications experiencing variable demand and needing responsive resource allocation.

Autoscaling on CloudHub:

Horizontal scaling increases the number of workers in response to CPU usage thresholds, allowing the application to handle higher loads dynamically. This approach improves performance without downtime or manual intervention.

Why Option C is Correct:

Setting up autoscaling based on CPU usage aligns with MuleSoft's best practices for scalable and responsive applications on CloudHub, particularly in an environment with fluctuating load patterns.

Option C correctly leverages CloudHub's autoscaling features based on resource metrics, which are part of CloudHub's managed

scaling solutions.

of Incorrect Options:

Option A (based on HTTP request thresholds) and Option B (separate policies for CPU and memory) do not represent CloudHub's recommended scaling practices.

Option D suggests vertical scaling based on response time, which is not how CloudHub handles autoscaling.

Reference

For more on CloudHub's autoscaling configuration, refer to MuleSoft documentation on CloudHub autoscaling policies.

NEW QUESTION # 53

Refer to the exhibit.

□ what is true when using customer-hosted Mule runtimes with the MuleSoft-hosted Anypoint Platform control plane (hybrid deployment)?

- A. The MuleSoft-hosted Shared Load Balancer can be used to load balance API invocations to the Mule runtimes
- B. Anypoint Runtime Manager automatically ensures HA in the control plane by creating a new Mule runtime instance in case of a node failure
- C. Anypoint Runtime Manager initiates a network connection to a Mule runtime in order to deploy Mule applications
- **D. API implementations can run successfully in customer-hosted Mule runtimes, even when they are unable to communicate with the control plane**

Answer: D

Explanation:

Correct Answer: API implementations can run successfully in customer-hosted Mule runtimes, even when they are unable to communicate with the control plane.

>> We CANNOT use Shared Load balancer to load balance APIs on customer hosted runtimes

>> For Hybrid deployment models, the on-premises are first connected to Runtime Manager using Runtime Manager agent. So, the connection is initiated first from On-premises to Runtime Manager. Then all control can be done from Runtime Manager.

>> Anypoint Runtime Manager CANNOT ensure automatic HA. Clusters/Server Groups etc should be configured before hand. Only TRUE statement in the given choices is, API implementations can run successfully in customer-hosted Mule runtimes, even when they are unable to communicate with the control plane. There are several references below to justify this statement.

Reference:

<https://docs.mulesoft.com/runtime-manager/deployment-strategies#hybrid-deployments>

<https://help.mulesoft.com/s/article/On-Premise-Runtimes-Disconnected-From-US-Control-Plane-June-18th-2018>

<https://help.mulesoft.com/s/article/Runtime-Manager-cannot-manage-On-Prem-Applications-and-Servers-from-US-Control-Plane-June-25th-2019>

<https://help.mulesoft.com/s/article/On-premise-Runtimes-Appear-Disconnected-in-Runtime-Manager-May-29th-2018>

NEW QUESTION # 54

What is the main change to the IT operating model that MuleSoft recommends to organizations to improve innovation and clock speed?

- **A. Drive consumption as much as production of assets; this enables developers to discover and reuse assets from other projects and encourages standardization**
- B. Create a lean and agile organization that makes many small decisions everyday; this speeds up decision making and enables each line of business to take ownership of its projects
- C. Implement SOA for reusable APIs to focus on production over consumption; this standardizes on XML and WSDL formats to speed up decision making
- D. Expose assets using a Master Data Management (MDM) system; this standardizes projects and enables developers to quickly discover and reuse assets from other projects

Answer: A

Explanation:

Correct Answer: Drive consumption as much as production of assets; this enables developers to discover and reuse assets from other projects and encourages standardization

>> The main motto of the new IT Operating Model that MuleSoft recommends and made popular is to change the way that they are

delivered from a production model to a production + consumption model, which is done through an API strategy called API-led connectivity.

>> The assets built should also be discoverable and self-serveable for reusability across LOBs and organization.

>> MuleSoft's IT operating model does not talk about SDLC model (Agile/ Lean etc) or MDM at all. So, options suggesting these are not valid.

Reference:

<https://blogs.mulesoft.com/biz/connectivity/what-is-a-center-for-enablement-c4e/>

<https://www.mulesoft.com/resources/api/secret-to-managing-it-projects>

NEW QUESTION # 55

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