

# MuleSoft MCPA-Level-1 Dumps - Lift Your Career With Actual MCPA-Level-1 Exam Questions

One of the most challenging exams out there is the MuleSoft Architect MCPA-Level-1 certification exam. It has plenty of MuleSoft exam questions that you will have to answer in a small window of time. So, it is completely normal to worry about your MuleSoft Certified Platform Architect - Level 1 MCPA-Level-1 exam. Everyone struggles with the MuleSoft Architect MCPA-Level-1 certification exam and you are not alone. However, just like any other exam, you need to find reliable MuleSoft [MCPA-Level-1 Questions](#) for practicing effectively for the MuleSoft Architect MCPA-Level-1 test. Efficient studying and practicing are very important when it comes to the MCPA-Level-1 exam. You just need to focus on increasing your MCPA-Level-1 questions knowledge and retaining the information. To do that, you have to prepare for the MuleSoft Certified Platform Architect - Level 1 MCPA-Level-1 certification exam in the right manner. Schedule your day correctly and allocate a significant amount of time to study for the MuleSoft Architect MCPA-Level-1 exam. Every single minute is important when it comes to preparing for the MuleSoft MCPA-Level-1 test. If you want to clear the MCPA-Level-1 certification exam on the first attempt and don't have updated MCPA-Level-1 exam dumps resources to prepare, then Certs2Pass is here to help you out. We have been providing **MuleSoft Architect MCPA-Level-1** dumps for many years with a 100% guarantee to make you MuleSoft Certified Platform Architect - Level 1 MCPA-Level-1 certified professional in the maiden try. Certs2Pass is an immediate source of your success that ensures your excellence in the MuleSoft MCPA-Level-1 certification exam.



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### Question No. 1

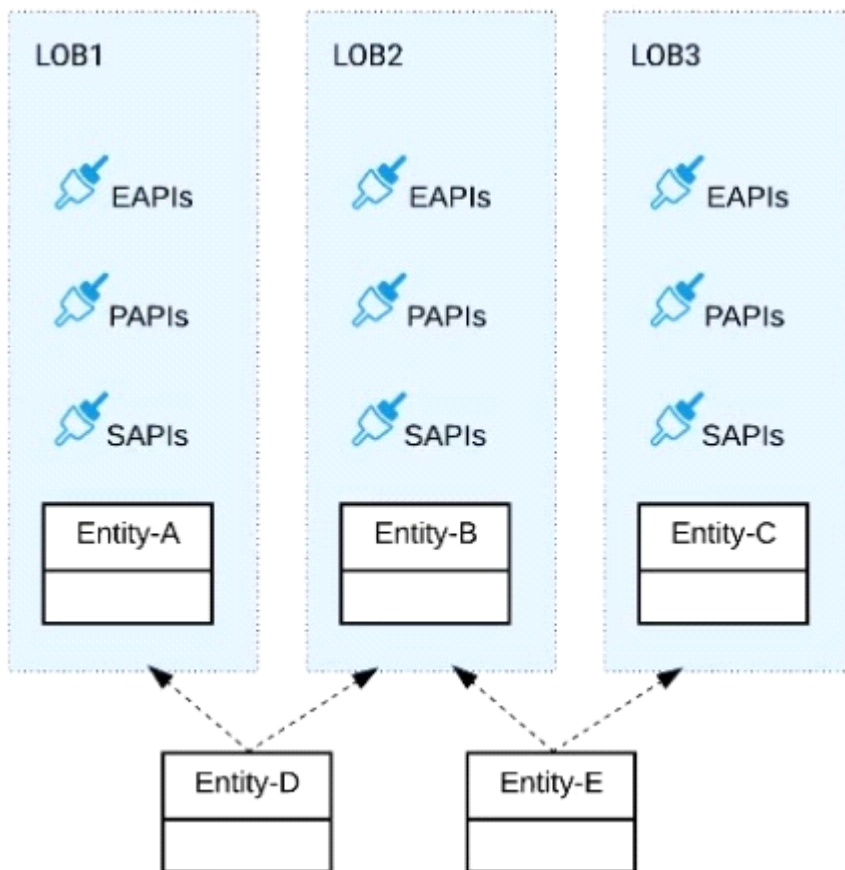
What best describes the Fully Qualified Domain Names (FQDNs), also known as DNS entries, created when a Mule application is deployed to the CloudHub Shared Worker Cloud?

- **A.** A fixed number of FQDNs are created, IRRESPECTIVE of the environment and VPC design
- **B.** The FQDNs are determined by the application name chosen, IRRESPECTIVE of the region
- **C.** The FQDNs are determined by the application name, but can be modified by an administrator after deployment
- **D.** The FQDNs are determined by both the application name and the Anypoint Platform organization

**Answer: B**

### Question No. 2

Refer to the exhibit.

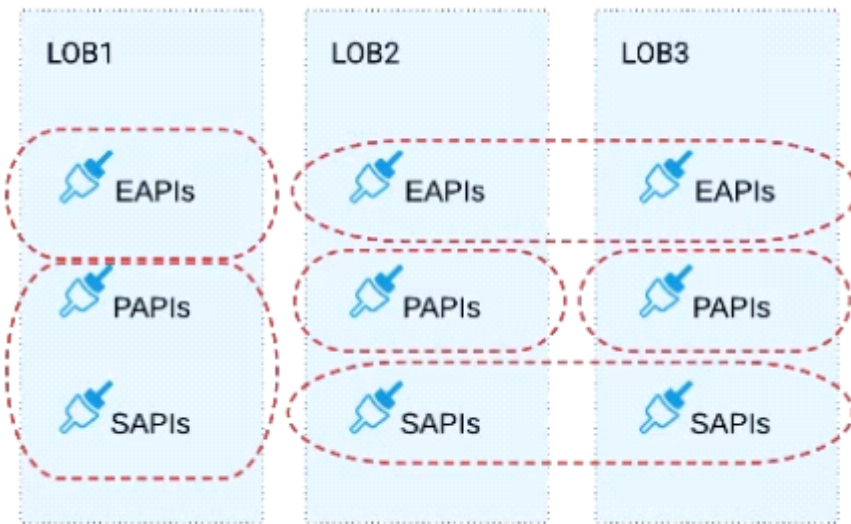


Three business processes need to be implemented, and the implementations need to communicate with several different SaaS applications.

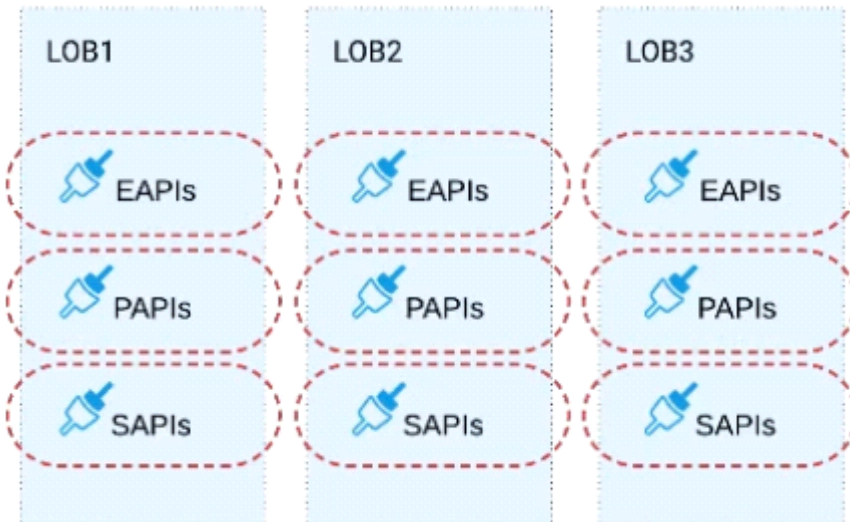
These processes are owned by separate (siloes) LOBs and are mainly independent of each other, but do share a few business entities. Each LOB has one development team and their own budget

In this organizational context, what is the most effective approach to choose the API data models for the APIs that will implement these business processes with minimal redundancy of the data models?

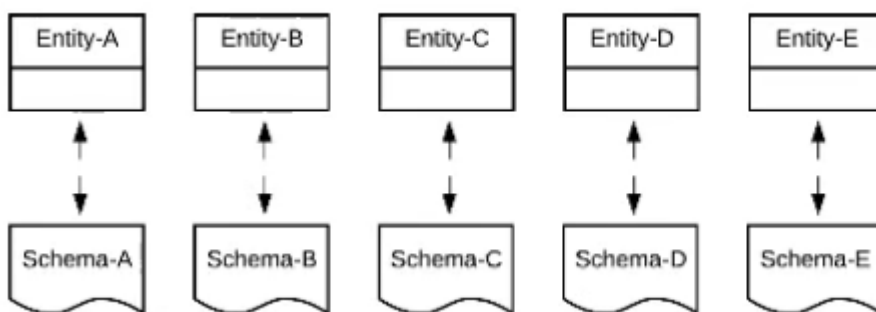
A) Build several Bounded Context Data Models that align with coherent parts of the business processes and the definitions of associated business entities



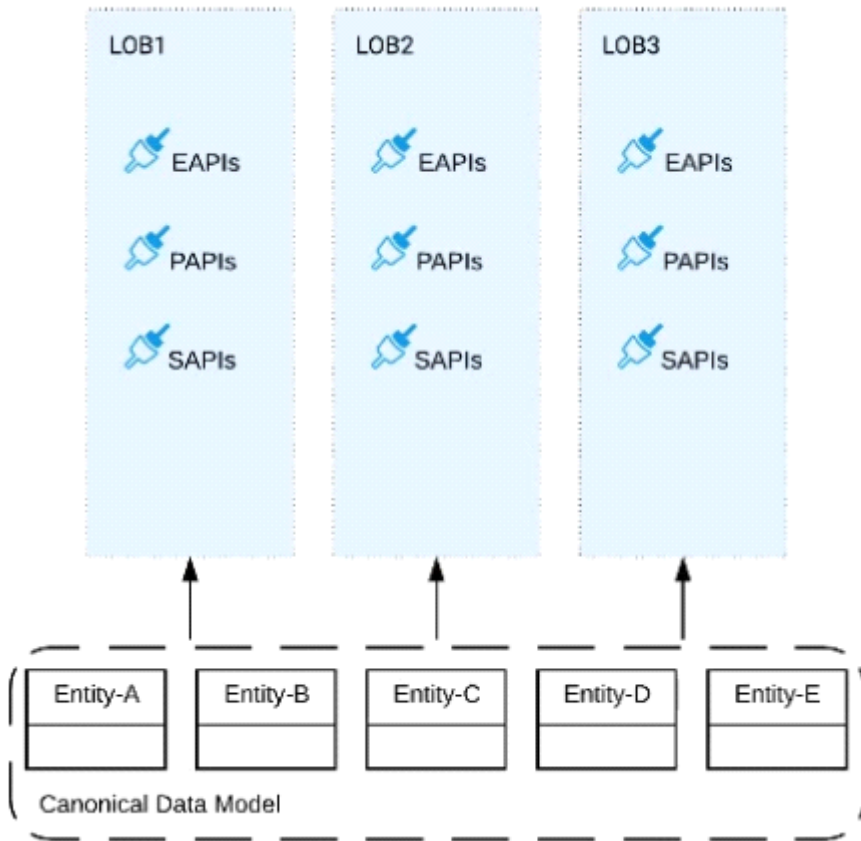
B) Build distinct data models for each API to follow established micro-services and Agile API-centric practices



C) Build all API data models using XML schema to drive consistency and reuse across the organization



D) Build one centralized Canonical Data Model (Enterprise Data Model) that unifies all the data types from all three business processes, ensuring the data model is consistent and non-redundant

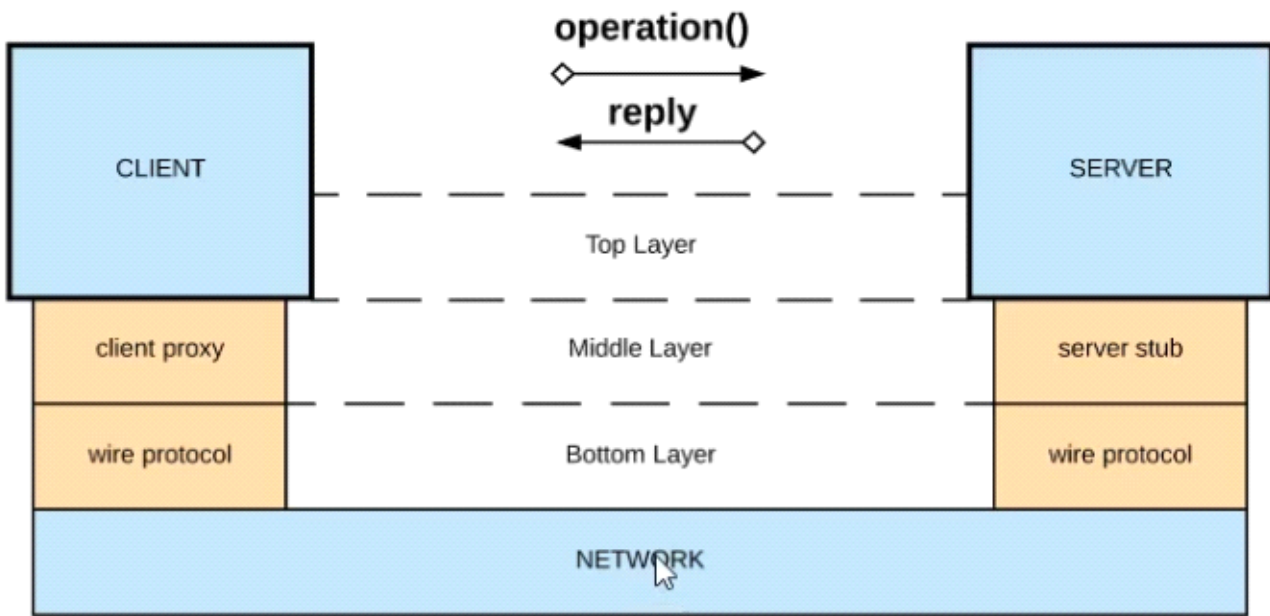


- A. Option A
- B. Option B
- C. Option C
- D. Option D

**Answer: A**

### **Question No. 3**

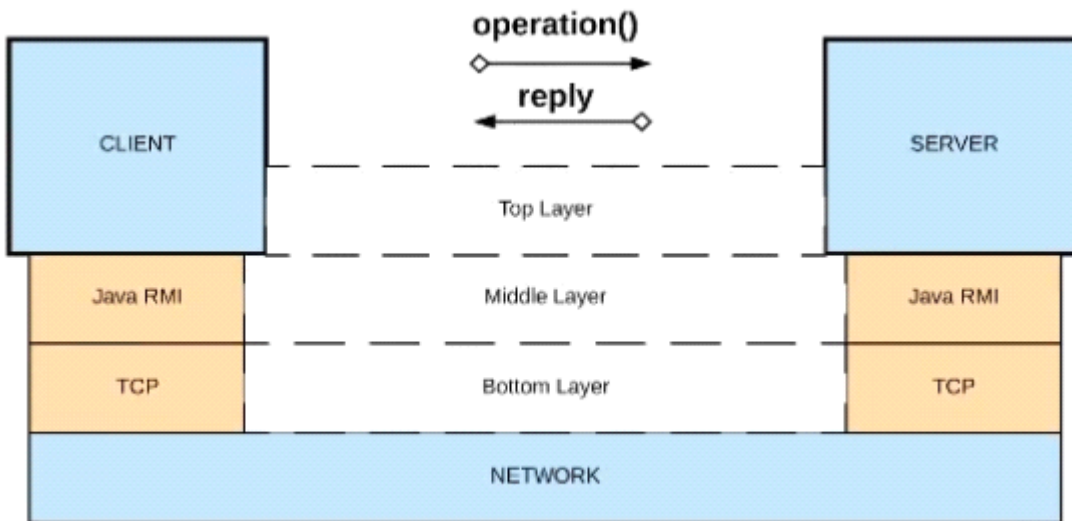
Refer to the exhibit.



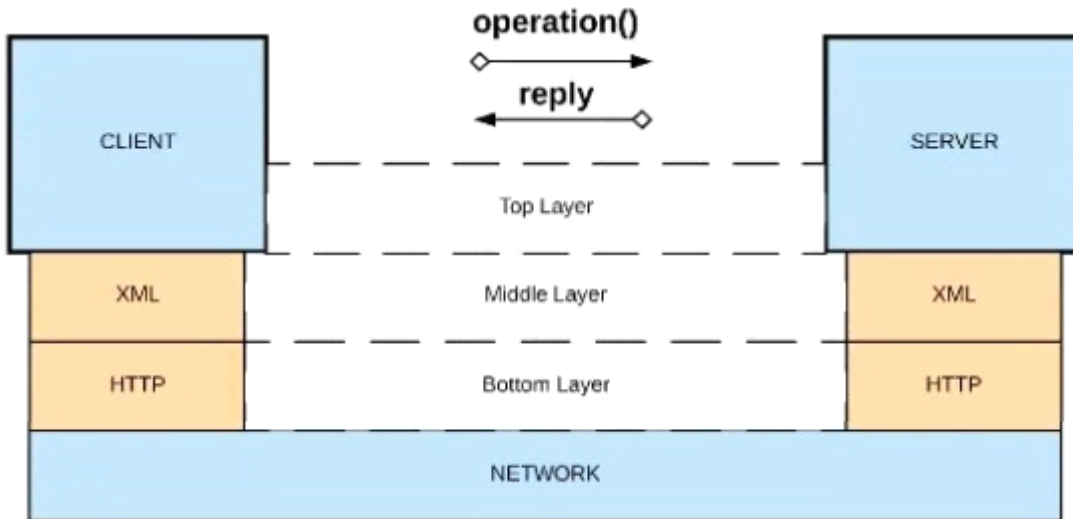
**Generic RPC Architecture**

What is a valid API in the sense of API-led connectivity and application networks?

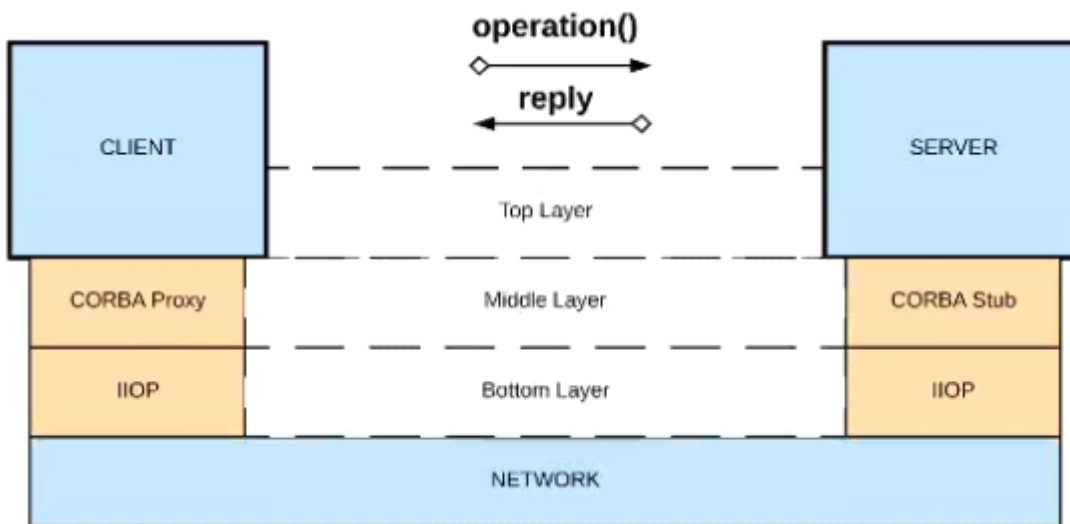
A) Java RMI over TCP



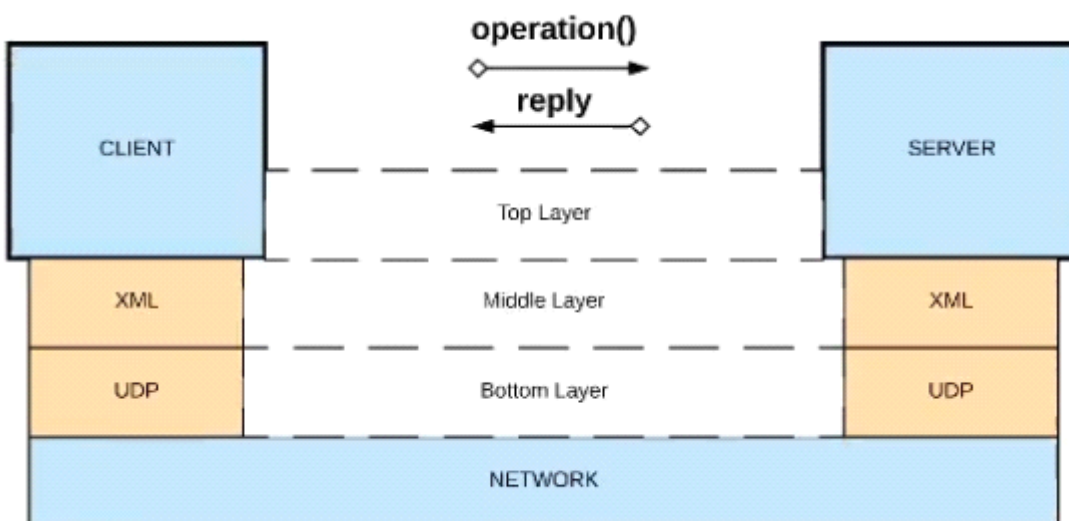
B) Java RMI over TCP



C) CORBA over HOP



D) XML over UDP



- A. Option A



- B. Option B
- C. Option C
- D. Option D

**Answer: D**

#### Question No. 4

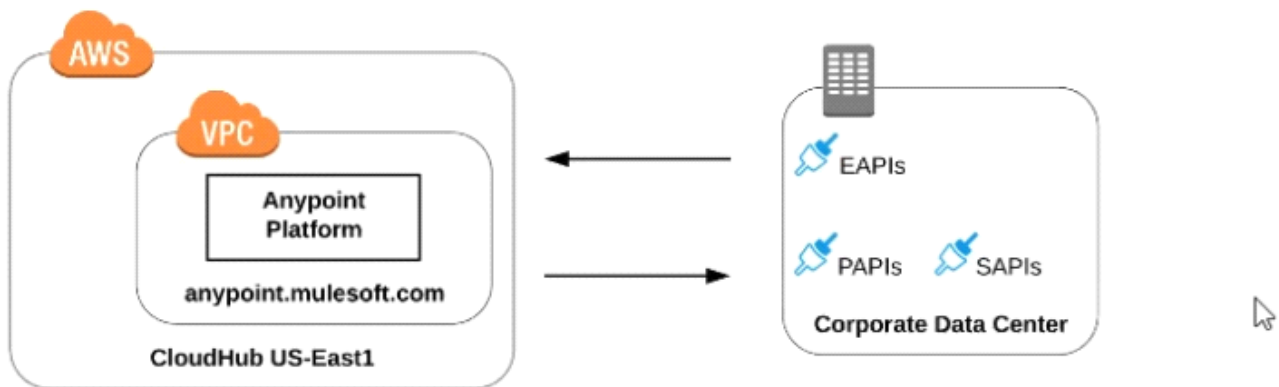
A System API is designed to retrieve data from a backend system that has scalability challenges. What API policy can best safeguard the backend system?

- A. IPwhitelist
- B. SLA-based rate limiting
- C. Auth 2 token enforcement
- D. Client ID enforcement

**Answer: B**

#### Question No. 5

Refer to the exhibit.



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

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

**Answer: C**

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