

Take this multiple-choice quiz to assess your mastery of core concepts taught in the *Anypoint Platform Development: Fundamentals (Mule 4)* (/instructor-led-training/apdev-fundamentals4), the self-study *MuleSoft.U Development Fundamentals (Mule 4)* (https://training.mulesoft.com/course/mulesoftu-fundamentals4), the *Anypoint Platform Development: Mule 4 for Mule 3 Users* (/instructor-led-training/apdev-mule443), and the self-study *MuleSoft.U Mule 4 for Mule 3 Users* (https://training.mulesoft.com/course/mulesoftu-mule443) courses and to help you prepare for the *MuleSoft Certified Developer - Level 1 (Mule 4)* (https://training.mulesoft.com/exam/mcd-level1) or *MuleSoft Certified Developer - Level 1 (Mule 4) DELTA* (https://training.mulesoft.com/exam/mcd-level1-delta) certification exam.

- 5+ multiple-choice questions for each topic
- Identifies strengths and weaknesses
- Comparable difficulty to the proctored exam



Deploying and Managing APIs

Quiz

Not bad. You got 3 / 5. Please review your answers.

1.

What is the purpose of API autodiscovery?

- ☐ Enables API Manager to discover the published API on Anypoint Exchange
- ☐ Allows the Mule application to be automatically discovered on Anypoint Exchange
- ☐ Enables an API to be directly managed in API Manager
- ☒ Allows a deployed Mule application to connect with API Manager to download policies and act as its own API proxy

Correct!

2.

How many Mule applications can run on a CloudHub worker? (Choose one)

- ☒ At most one
- ☐ At least one
- ☐ Depends on the vCores of the worker
- ☐ Depends on the number of CloudHub workers configured

Correct!

3.

What does an API proxy application NOT do?

- ☐ Determine which request Mule event is allowed to pass through to the API backend service
- ☒ Apply runtime policies to enforce governance
- ☐ Determine which response Mule event is allowed to pass through to the API backend service
- ☐ Meters the traffic flowing through the proxy

Sorry, that's incorrect.

What does the Mule runtime use to enforce policies and limit access to APIs?

- ☐ Anypoint Access Control
- ☐ The proxy created by API Manager
- ☒ API Manager
- ☐ The Mule runtime's embedded API Gateway

Sorry, that's incorrect.

5.

API Manager has been configured to enforce an SLA policy and the RAML spec has been updated with the required client_id and client_secret header requirements.

The new RAML spec has been published to Anypoint Exchange.

What is the next step to gain access to the API?

- ☐ POST a JSON object to the /api/register endpoint of the API proxy
- ☒ Request access to the API in Anypoint Exchange
- ☐ Email the organization administrators to request access to the API
- ☐ Add a client application to the Anypoint Platform organization

Correct!

Not bad. You got 3 / 5. Please scroll up to review your answers.

Next: Accessing and Modifying Mule Events