

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



Building APIs

Quiz

**Nice work!** You got 100% correct. Please review your answers.

1.

What is the purpose of the api:router element in APIkit?

- ☐ Creates native connectors using a 3rd party Java library
- ☐ Serves as an API implementation
- ☒ Validates requests against RAML API specifications and routes them to API implementations
- ☐ Validates responses returned from API requests and routes them back to the caller

Correct!

2.

What is the minimum required configuration in a flow for a Mule application to compile?

- ☒ An event processor
- ☐ An event source
- ☐ A Logger component
- ☐ A project RAML file

Correct!

3.

A Database connector is configured to select rows from a MySQL database.

What is the format of the array of results returned from the database query?

- ☒ Java
- ☐ JSON
- ☐ XML
- ☐ CSV

Correct!

4.

What is NOT part of a Mule 4 event?

- ☐ message
- ☐ payload
- ☒ inboundProperties
- ☐ attributes

*Correct!*

5.

How does APIkit determine the number of flows to generate from a RAML specification?

- ☐ Creates a separate flow for each resource
- ☐ Creates a separate flow for each resource that contains child resources
- ☒ Creates a separate flow for each HTTP method
- ☐ Creates one flow for the entire API spec
- ☐ Creates a separate flow for each response status code

*Correct!*

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**Nice work!** You got 100% correct. Please scroll up to review your answers.

**Next: Deploying and Managing APIs**