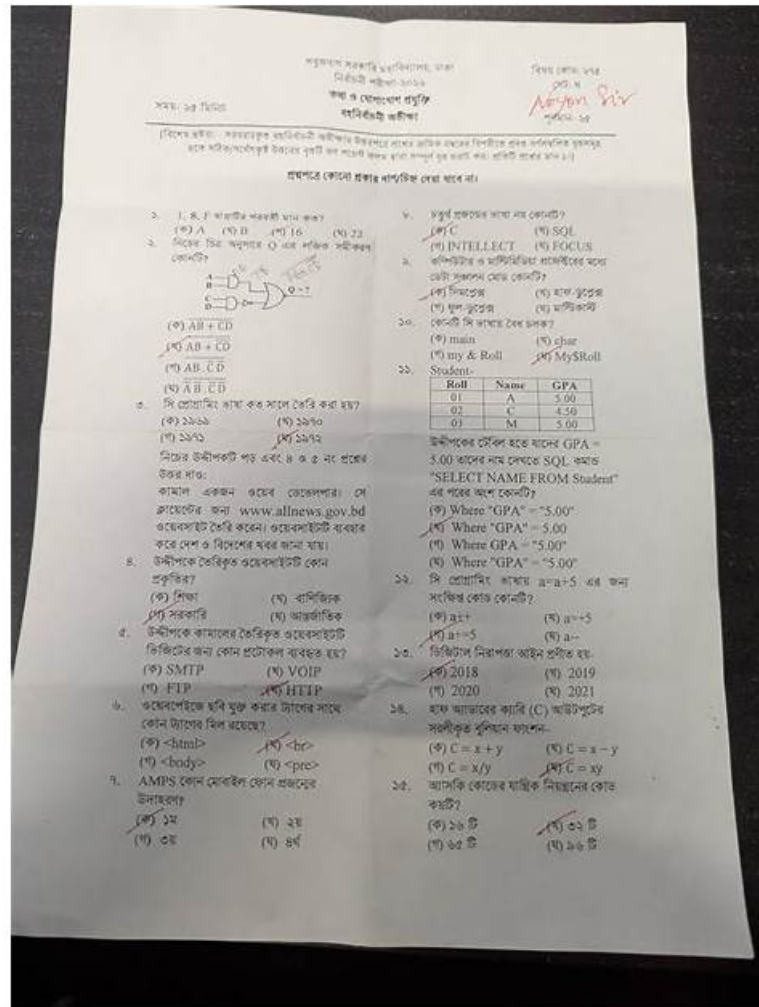# New MCD-Level-1 Test Questions | Reliable MCD-Level-1 Exam Pattern

PassLeaderVCE's MCD-Level-1 exam dumps comprise a brief and succinct set of exam questions that provides authentic, updated and the most relevant information on each syllabus contents that may be the part of your MCD-Level-1 exam paper. The MCD-Level-1 dumps have been verified and approved by the skilled professional. Hence, there is no question of irrelevant or substandard information. The feedback of our customers evaluates MCD-Level-1 Brain Dumps as the top dumps that helped their overcome all their exam worries rather enabled them to ace it with brilliant success.

MuleSoft MCD-Level-1 exam is a certification exam designed to test the skills and knowledge of developers who use MuleSoft's Anypoint Platform to build integration solutions. MCD-Level-1 exam is based on Mule 4, the latest version of MuleSoft's integration framework, and covers a range of topics including API design, data transformation, error handling, and security. Passing the MCD-Level-1 Exam demonstrates that a developer has a solid understanding of MuleSoft's Anypoint Platform and is capable of building effective integration solutions.

>> New MCD-Level-1 Test Questions <<

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Our MCD-Level-1 study guide boosts both the high passing rate which is about 98%-100% and the high hit rate to have few difficulties to pass the test. Our MCD-Level-1 exam simulation is compiled based on the resources from the authorized experts' diligent working and the Real MCD-Level-1 Exam and confer to the past years' exam papers thus they are very practical. The content of the questions and answers of MCD-Level-1 exam quiz is refined and focuses on the most important information.

The MCD-Level-1 Certification Exam is targeted at developers who are familiar with the MuleSoft platform and have experience in building Mule 4 applications. MCD-Level-1 exam measures the developer's understanding of Mule 4 concepts, including dataweave, flow control, error handling, and API design. Developers who pass the exam demonstrate their ability to build scalable, resilient and secure applications using MuleSoft.

The MCD - Level 1 exam was envisioned for would-be developers. It assesses them and proves that they have the knowledge in addition to experience in implementing basic projects concerning Mule 4. Passing this test leads to the MuleSoft Certified Developer - Level 1 (Mule 4) certification.

MuleSoft Certified Developer - Level 1 (Mule 4) Sample Questions (Q212-Q217):

NEW QUESTION # 212
Refer to the exhibits.
The web client sends a POST request to the ACME Order API with an XML payload. An error is returned.
What should be changed in the request so that a success response code is returned to the web client?

- A. Set a request header with the name Content-Type to a value of applicatron/octet-stream
- B. Set a response header with the name Content-Type to a value of application/octet-stream
- C. Set a request header with the name Content-Type to a value of application/xml
- D. Set a response header with the name Content-Type to a value of applkation/xml

Answer: C

NEW QUESTION # 213
Refer to the exhibit.
The Mule application's connectors are configured with property placeholders whose values are set in the config.yaml file What must be added to the Mule application to link the config.yaml file's values with the property placeholders?

- A. A dependency element in the pom xml file
- B. A configuration-properties element in the acme-app xml file
- C. A file-config element in the acrne-app xml file
- D. A propertiesFile key/value pair in the mule-artifact json file

Answer: B

NEW QUESTION # 214
A function named newProdCode needs to be defined that accepts two input parameters, an integer value for itemID and a string value for productCategory, and returns a new product code.
What is the correct DataWeave code to define the newProdCode function?

- A. fun newProdCode(itemID: Number, productCategory: String) = "PC-" ++ productCategory ++ (itemID as String)
- B. var newProdCode(itemID: Number, productCategory: String) ->
  "PC-" ++ productCategory ++ (itemID as String)
- C. function newProdCode(itemID: Number, productCategory: String) =
  "PC-" ++ productCategory ++ (itemID as String)
- D. fun newProdCode{itemID: Number, productCategory: String) -> "PC-" ++ productCategory ++ (itemID as String)

Answer: B

NEW QUESTION # 215
Refer to the exhibits. A web client sends a POST request to the HTTP Listener and the Validation component in the Try scope throws an error.
What response message is returned to the web client?

- A. Validation Error

- B. "ERROR2"
- C. "ERROR1"
- D. "ERROR2"
- E. Validation Error
- F. "END"
- G. "END"
- H. "ERROR1"

Answer: D

NEW QUESTION # 216

Refer to the exhibits.

A Mule application has an HTTP Request that is configured with hardcoded values. To change this, the Mule application is configured to use a properties file named config.yaml.

what valid expression can the HTTP Request host value be set to so that it is no longer hardcoded?

- A. ${training:host}
- B. #[training:host]
- C. ${training.host}
- D. #[training.host]

Answer: C

Explanation:
Correct answer is ${training.host}

---- How to Configure Properties to Mule 4.X Platform?
1) Go to /src/main/resources project directory.
2) Create a configuration file with the name configuration.yaml inside the newly created config folder.
Graphical user interface, application, Word Description automatically generated
3) Go To Project > Global Element > Create > General >select the configuration.yaml file create in step- 2) Graphical user interface, application Description automatically generated
4) To verify develop a simple flow with HTTP listener which has above entries. Put the logger that prints the values on console. Graphical user interface, application Description automatically generated
5) Additional info: Similarly, when you want to access this port in DataWeave you need to use p function Graphical user interface, text, application, email Description automatically
generated

NEW QUESTION # 217

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