

DUMPS ARENA

**WSO2 Certified Enterprise Integrator 6
Developer (6.5 version)**

WSO2 Enterprise-Integrator-6-Developer

Version Demo

Total Demo Questions: 10

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QUESTION NO: 1

What should you enter for the cacheld configuration element that resides inside the remotelInstance configuration section of the /conf/registry.xml file?

instaceid

< readonly >true

true

/

- A. The SHA 256 hash of the JDBC connection URL of the registry database.
- B. The value you entered for the element.
- C. The SHA 255 hash of the value you gave to the element.
- D. The JDBC connection URL of the registry database.

ANSWER: D**QUESTION NO: 2**

Which statement best describes ESB profile support for JMS?

- A. ESB profile supports the store and forward messaging model with JMS.
- B. ESB profilesupports the point-to-point messaging model (queue).
- C. All of the above are supported by the ESB profile.
- D. ESB profile supports the publish/subscribe messaging model (topics).

ANSWER: C**QUESTION NO: 3**

Identify a possible approach to externalize endpoints in ESB profile configurations in order to avoidchanges when moving artifacts between environments:

- A. Create a separate endpoints CAR file for each environment (Dev, QA, Prod) and deploy the endpoints CAR and the ESB profile configurations CAR file.

- B. All of the above approaches can be used for externalizing endpoints.
- C. Parameterize the endpoints values and replace those with matching endpoint values at build time using a Maven project.
- D. Externalize and store the endpoints in the registry and refer to them by name in the ESB profile configuration.

ANSWER: B

QUESTION NO: 4

How do you configure a REST API to handle different mediation logic with different HTTP verbs?

- A. Define a resource for each API, and only allow that HTTP verb for that particular resource.
- B. Each HTTP method can be identified by the transport, and you can configure a sequence for each method at transport configuration logic.
- C. Only define the message filtering switching logic inside a sequence, and each path can handle the specific HTTP verb.
- D. Wrap a given REST API with an inbound so that you can filter out requests based on an HTTP verb.

ANSWER: A

QUESTION NO: 5

Which of the following EIP patterns does NOT alter the message content?

- A. Wire-Tap
- B. Message Translator
- C. Content-Enricher
- D. Splitter

ANSWER: A

QUESTION NO: 6

Which statement about the OAuth mediator is FALSE?

- A. The client should obtain the OAuth access token from the authorization server and send it as an HTTP header in the resource request to the ESB profile.
- B. Client has to register with the authorization server.
- C. OAuthmediator can work with any authorization server to verify the OAuth access token.
- D. OAuth mediator does the OAuth access token verification against an authorization server.

ANSWER: B

QUESTION NO: 7

Which statement about deploying a newSynapse handler is correct?

- A. To engage the deployed Synapse handler, you need to add a new configuration to the section to the /conf/synapse-handlers.xml file.
- B. All of the above.
- C. If you have developed your handler as a non-OSGI JAR file, copy it to the directory.
- D. If you have developed your handler as an OSGI bundle, copy it to the /dropins directory.

ANSWER: B

QUESTION NO: 8

Which statement is correct about the graceful shutdown command to shut down the ESB profile?

- A. It will discard already existing requests and start the shutdown steps immediately.
- B. The graceful shutdown command is onlyavailable from the management console.
- C. Each profile uses the same key store and trust store.
- D. It will stop accepting new requests, process all existing requests, and then shut down.

ANSWER: D

QUESTION NO: 9

Which of the following is NOT an entry point or trigger of the Synapse mediation engine?

- A. Outbound endpoints
- B. Proxy services
- C. APIs
- D. Inbound endpoints

ANSWER: A

QUESTION NO: 10

Which of the following is NOT an action to take in order to tune a new ESB profile server for high performance?

- A. Synapse configuration level settings
- B. JVM-level settings
- C. WS02 Carbon platform level settings
- D. OS-level settings

ANSWER: A