C1000-056 Q&As

IBM App Connect Enterprise V11 Solution Development

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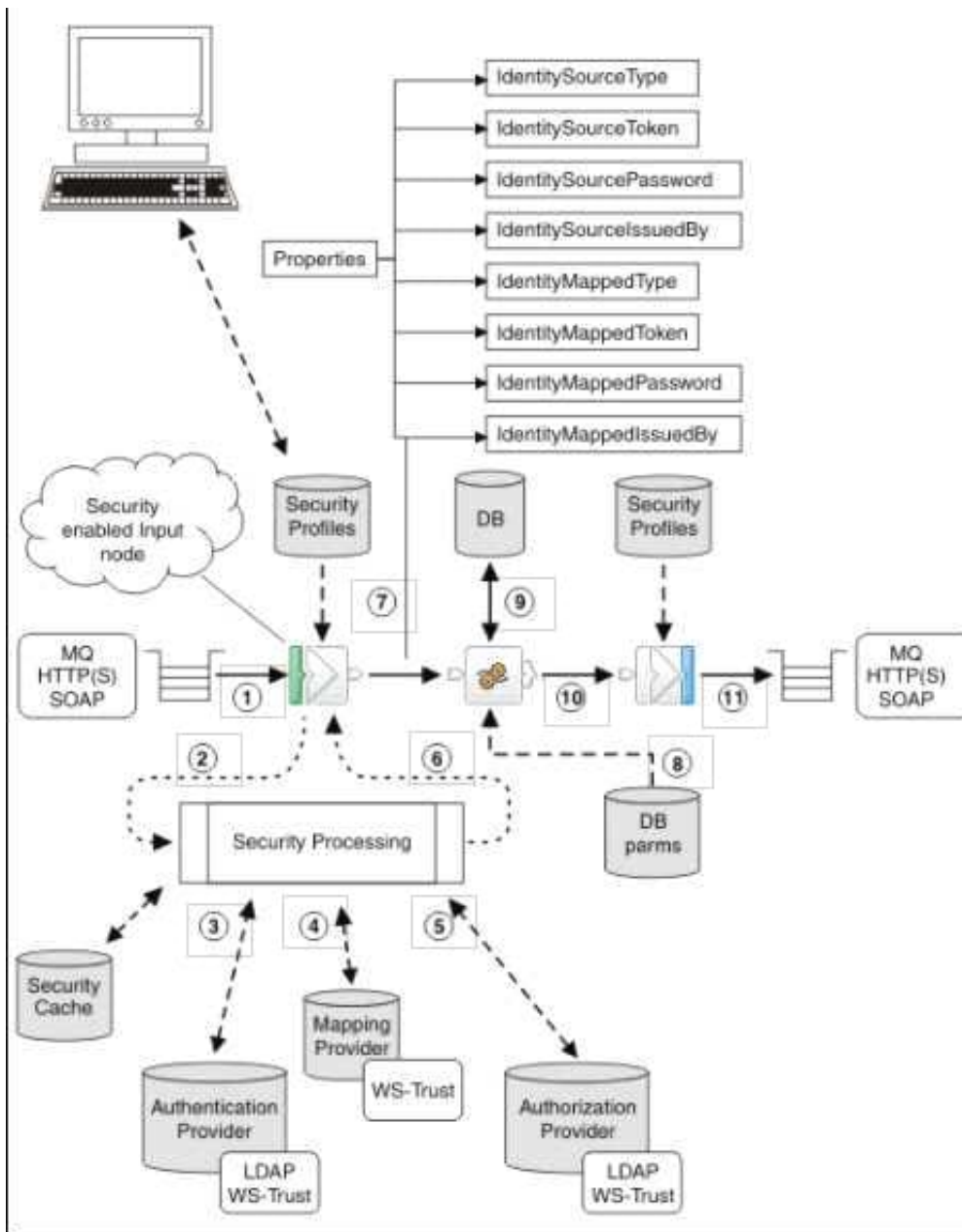⚙ **800,000+** Satisfied Customers

QUESTION 1

HOTSPOT

The message flow security manager can be invoked by configuring a security enabled input node.

The following diagram shows an example message flow and gives an overview of the sequence of events that occur when an input message is received by a security enabled input node in the message flow. Select the number that would
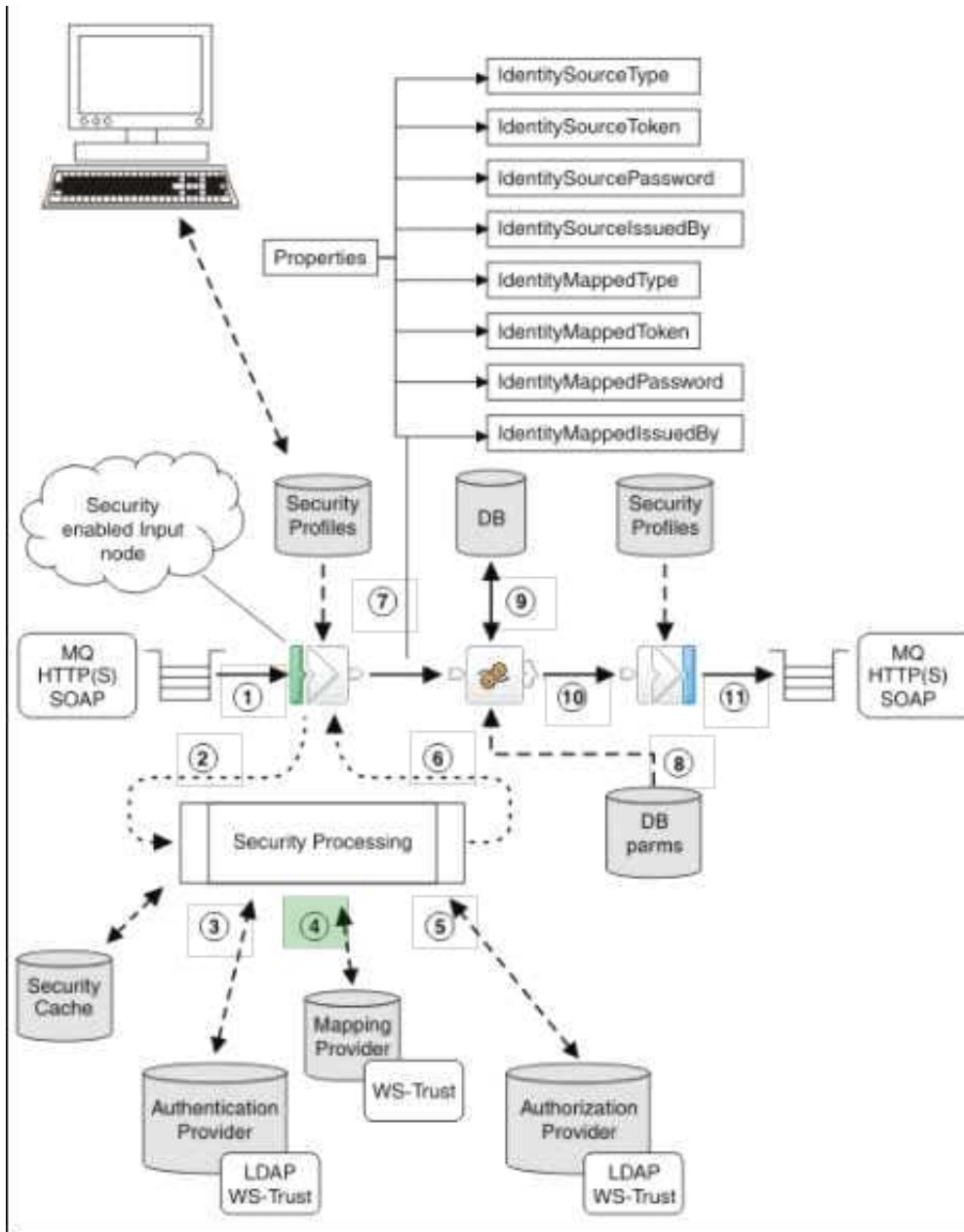
interact with LDAP.

Hot Area:

Correct Answer:

QUESTION 2

When splitting message flow processing between different integration servers how do the flows communicate?

A. Using a switch server and connectivity agents

B. Using switch addresses and node configuration

C. Using a connectivity server and switch agents

D. Using node addresses and node configuration

Correct Answer: A

If you are splitting processing between different integration servers, or between IBM App Connect Enterprise and IBM App Connect on IBM Cloud, your flows communicate by using a Switch server and connectivity agents. https://www.ibm.com/support/knowledgecenter/SSTTDS_11.0.0/com.ibm.etools.mft.doc/cl23141_.htm

QUESTION 3

Which role can add a binding to a policy set in IBM App Connect Enterprise?

A. Policyowner

B. Developer

C. Administrator

D. Policy Holder

Correct Answer: C

QUESTION 4

What are two mechanisms for storing user permissions to enable administration security on the Web Console?

A. OAuth

B. LDAP

C. File

D. Queue

E. YAML

Correct Answer: BE

QUESTION 5

A solution developer sets the maximum rate for a message flow to 100 messages per second. What is this rate evaluated across?

A. All instances of all input node types.

B. Each instance of all input node types.

C. Each instance of each input node type.

D. All instances of each input node type.

Correct Answer: A

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