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38	A	B	C	D	E
39	A	B	C	D	E

PRACTICE QUESTIONS

Swift Partner Programme

AIPC

Alliance Integration Platform Certification

EDITION

Demo

QUESTIONS

8

FORMAT

Limited Edition PDF

Before you begin

What this is

8 practice questions for Swift Partner Programme **AIPC**, each with its answer key and an explanation. Answer a question before you read its key — the explanation is worth more once you have committed.

If something looks wrong

Send us three things and we will check it:

- the exam code, **AIPC**
- the question number
- the email address on your order

Write to **support@mometrix.net**. We reply within one business day.

QUESTION 1

SINGLE CHOICE

An administrator is onboarding a new trading partner to the Alliance Integration Platform. Which object must be created first to represent the partner and its technical endpoints?

- ☒ **A** Trading Partner Profile
- ☐ **B** Agreement
- ☐ **C** Certificate Authority Record
- ☐ **D** Channel Definition

ANSWER A

WHY Partner onboarding begins with creating a Trading Partner Profile, which establishes the partner identity and the set of technical endpoints, certificates, and capabilities associated with that partner. Agreements, certificates and channels are configured after the profile exists.

QUESTION 2

SINGLE CHOICE

Which component is responsible for applying message transformation rules before delivering a payload to a downstream application?

- ☒ **A** Integration Broker
- ☐ **B** Process Orchestrator
- ☐ **C** Audit Logger
- ☐ **D** Partner Repository

ANSWER A

WHY The Integration Broker applies transformation maps and routing rules to incoming messages before forwarding them to target applications. The Process Orchestrator coordinates multi-step processes, the Audit Logger records events, and the Partner Repository holds partner metadata.

QUESTION 3 SINGLE CHOICE

Which security mechanism does the Alliance Integration Platform use to ensure non-repudiation of an AS2 message received from a partner?

- ☐ A TLS client authentication on the transport channel
- ☒ B Message-level digital signature using the partner's private key
- ☐ C IP address allow-listing on the partner profile
- ☐ D SFTP password rotation policy

ANSWER B

WHY AS2 non-repudiation is provided by a message-level digital signature generated with the sender's private key and verified with the corresponding certificate. Transport-layer TLS protects the channel but does not, by itself, provide message-level non-repudiation. IP allow-listing and SFTP passwords are not AS2 controls.

QUESTION 4 SINGLE CHOICE

A partner reports that an inbound message was accepted by the platform but never reached the target application. Which log source should the administrator consult first to trace the message through its processing stages?

- ☐ A Partner activity log
- ☒ B Message audit trail within the Integration Broker
- ☐ C Web server access log
- ☐ D Process Orchestrator instance metrics

ANSWER B

WHY The Integration Broker's message audit trail records each stage a message passes through from receipt to delivery, including routing decisions and any transformation failures. It is the primary place to investigate a payload that was received but not delivered.

QUESTION 5

SINGLE CHOICE

In the Alliance Integration Platform, what is the purpose of an Agreement?

- ☐ A To define a reusable transport listener shared by multiple partners
- ☒ B To bind a Trading Partner Profile to one or more Channels and specify the message exchange terms
- ☐ C To store the partner's public certificates for TLS termination
- ☐ D To schedule recurring batch transfers between internal systems

ANSWER B

WHY An Agreement links a Trading Partner Profile to one or more Channels and captures the specific terms of the exchange, such as supported document types and directionality. It is not a transport listener, a certificate store, or a scheduling object.

QUESTION 6

SINGLE CHOICE

Which deployment topology provides active-active processing of integration workloads across two geographically separated data centres?

- ☐ A Single-node standalone deployment
- ☐ B Cold standby cluster
- ☒ C Active-active clustered deployment across sites
- ☐ D Read-only reporting node

ANSWER C

WHY Active-active clustered deployment across two sites allows both sites to process integration traffic simultaneously, providing both scalability and site-level resilience. Cold standby only handles traffic during a failover, and a single-node or read-only deployment does not provide multi-site active processing.

QUESTION 7 SINGLE CHOICE

An administrator needs to promote a set of partner agreements from the test environment to production. Which capability of the Alliance Integration Platform supports this lifecycle activity?

- ☒ **A Configuration export and import package**
- ☐ B Manual recreation of each object in the target environment
- ☐ C Direct database copy of the audit tables
- ☐ D Partner self-service portal

ANSWER A

WHY The platform provides a configuration export and import package that captures defined objects such as agreements, channels and transformation maps for promotion between environments. Manual recreation is error-prone, the partner portal is for partners, and copying audit tables would also move operational data that does not belong in production.

QUESTION 8 SINGLE CHOICE

A document repeatedly fails transformation and is blocking a partner channel. What is the recommended next step?

- ☐ A Disable the partner agreement to stop further intake
- ☒ **B Move the document to the dead-letter queue and notify the partner operations team**
- ☐ C Delete the document to clear the queue
- ☐ D Restart the Integration Broker service

ANSWER B

WHY Poison messages should be moved to the dead-letter queue for isolated analysis while the channel continues to process subsequent documents. Disabling the agreement would halt all partner traffic, deleting the message destroys evidence needed for diagnosis, and restarting the broker does not address the underlying transformation issue.