

# Latest AD0-E725 Practice Questions - AD0-E725 Test Guide



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## Adobe AD0-E725 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Section 1: Architecture: This section of the exam measures the skills of Backend Developers and covers the core structural concepts of Adobe Commerce. It involves demonstrating effective cache implementation, understanding key code components like plugins and observers, and managing multi-site configurations on a single instance. The domain also includes explaining the use of Git patches, critical security features, the CRON scheduling system, and how indexing functions within the platform.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>External Integrations: This section of the exam measures the skills of Integration Specialists and focuses on connecting Adobe Commerce with external SaaS services. It encompasses the skills needed to customize data flows, utilize Adobe App Builder for extensibility, and implement Adobe I</li><li>O events and webhooks to create automated and connected business processes.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Cloud: This section of the exam measures the skills of Cloud Architects and covers the deployment and management of Adobe Commerce on cloud infrastructure. It requires explaining the fundamental cloud architecture, performing setup and configuration tasks, and utilizing the Adobe Commerce Cloud CLI tool to manage the environment effectively.</li></ul>

Topic 4	<ul style="list-style-type: none"> <li>Customizations: This section of the exam measures the skills of Solutions Engineers and involves modifying and extending platform functionality. This includes customizing core areas like the product catalog, checkout process, and admin panel, as well as manipulating data entities, customizing APIs, working with message queues, and writing integration tests to ensure code quality and functionality.</li> </ul>
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### AD0-E725 Test Guide, New AD0-E725 Test Voucher

As practice makes perfect, we offer three different formats of AD0-E725 exam study material to practice and prepare for the AD0-E725 exam. Our Adobe AD0-E725 practice test simulates the real Adobe Commerce Developer Expert (AD0-E725) exam and helps applicants kill exam anxiety. These AD0-E725 practice exams provide candidates with an accurate assessment of their readiness for the AD0-E725 test.

### Adobe Commerce Developer Expert Sample Questions (Q34-Q39):

#### NEW QUESTION # 34

A Developer needs to set up a message queue topic in Adobe Commerce to asynchronously handle order processing. Which XML file should the Developer use to configure this?

- A. queue\_consumer.xml
- B. queue\_topology.xml
- C. communication.xml

**Answer: C**

Explanation:

The communication.xml file is used to define message queue topics and link publishers with subscribers. This is required when setting up asynchronous handling for events such as order processing.

B (queue\_topology.xml): Defines queue and exchange structure.

C (queue\_consumer.xml): Defines consumers for queues but does not declare topics.

A is correct: communication.xml is the right file for defining topics.

Reference:

Adobe Commerce DevDocs - communication.xml reference

In Adobe Commerce's Message Queue Framework (MQF), several XML configuration files are used, each with a specific purpose:

communication.xml # Defines message queue topics and the messages they carry.

Topics represent logical channels that connect publishers and consumers.

Example: An order placement event may publish a message to a topic like order.processing.

queue\_topology.xml # Defines the relationship between topics and queues.

Maps a topic to one or more queues.

Specifies routing and exchange bindings.

queue\_consumer.xml # Defines consumers that process messages from queues.

Each consumer is a PHP class responsible for handling a message pulled from a queue.

Since the question specifically asks about setting up a topic (not the routing or consumer), the correct configuration file is communication.xml.

Official Documentation Extracts:

"The communication.xml file defines the messages and topics in the message queue framework."- Adobe Commerce DevDocs: Message queues configuration

"Use queue\_topology.xml to bind topics to queues and define exchanges."- Message Queues: Topology configuration

"Consumers are defined in queue\_consumer.xml. A consumer listens to a queue and processes incoming messages."- Message Queues: Consumer configuration

#### NEW QUESTION # 35

A customer asks for a new functionality which will allow them to see the total lifetime sales statistic of a product. This new data is to be made available for the API and traditional product exports. The technical architect of the company servicing the client decides

that for this to be achieved, the first step is for an Extension Attribute to be created.  
What are the next two steps that need to be taken? (Choose two.)

- A. Implement an around plugin on the Product Repository.
- **B. Declare the extension attribute in etc/extension\_attributes.xml.**
- C. Implement an after plugin on the Product Repository.
- **D. Declare the extension attribute in etc/webapi\_rest/extension\_attributes.xml.**

**Answer: B,D**

#### NEW QUESTION # 36

A Developer applies multiple quality patches to an Adobe Commerce Cloud store. After deployment, the Developer discovers that one of the patches is causing issues.

What is the correct procedure to safely remove or revert the problematic quality patch?

- A. Delete the quality patch from the file `magento.env.yaml`.
- B. Delete the quality patch from the file `magento.app.yaml`.
- **C. Execute command in `magento-cloud.php` `/vendor/bin/ecc-patches:revert <patch-id>`.**

**Answer: C**

#### NEW QUESTION # 37

A Developer is tasked with creating a new index. The custom indexer is not automatically updating the product data.

How should the Developer solve this issue?

- A. Implement custom database triggers.
- B. Use an event observer to monitor data changes.
- **C. Use the `mview` to allow tracking database changes.**

**Answer: C**

Explanation:

Magento uses the materialized view (mview) system to track database changes and trigger automatic updates to indexers.

B (mview) is correct because it enables Magento to automatically detect data changes and update indexers incrementally.

A (observer) is not reliable for large indexing operations and not the recommended method.

C (database triggers) are discouraged and not used in Magento's indexing mechanism.

Reference:

Adobe Commerce DevDocs - Mview and indexing

#### NEW QUESTION # 38

A Developer needs to replicate a recent issue that occurred in the staging environment so it can be tested locally. The Developer decides to dump the staging database and import it into the local setup.

Which command should the Developer use to do this?

- A. `vendor/bin/ece-tools db-snapshot`
- **B. `vendor/bin/ece-tools db-dump`**
- C. `magento-cloud snapshot:db-dump`

**Answer: B**

Explanation:

The correct way to dump a database from an Adobe Commerce Cloud environment is with the `vendor/bin/ece-tools db-dump` command.

A (`db-snapshot`) is not a valid `ece-tools` command.

B is incorrect: `magento-cloud snapshot` commands are for managing whole environment snapshots, not direct DB dumps.

C is correct: `ece-tools db-dump` provides the database export for staging/local replication.

Reference:

Adobe Commerce Cloud DevDocs - `ece-tools db-dump`

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