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Real Adobe AD0-E725 Exam Questions [2023]-Secret To Pass Exam In First Attempt

Our desktop-based Adobe Commerce Developer Expert (AD0-E725) practice exam software needs no internet connection. The web-based Adobe Commerce Developer Expert (AD0-E725) practice exam is similar to the desktop-based software. You can take the web-based Adobe Commerce Developer Expert (AD0-E725) practice exam on any browser without needing to install separate software. In addition, all operating systems also support this web-based Adobe AD0-E725 Practice Exam. Both Adobe Commerce Developer Expert (AD0-E725) practice exams track your performance and help to overcome mistakes. Furthermore, you can customize your Building Adobe Commerce Developer Expert (AD0-E725) practice exams according to your needs.

Adobe AD0-E725 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> • 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.
Topic 2	<ul style="list-style-type: none"> • 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 • O events and webhooks to create automated and connected business processes.
Topic 3	<ul style="list-style-type: none"> • 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.
Topic 4	<ul style="list-style-type: none"> • 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.

Adobe Commerce Developer Expert Sample Questions (Q19-Q24):

NEW QUESTION # 19

A client recently started using the new Adobe Live Search functionality. They report an issue with content from the website, such as CMS blocks, not returning with the search result.

A Developer is asked to investigate because the client wants this content to be part of the data pool of Live Search.

How should the Developer respond to the client?

- A. Advise the client to enable content for Live Search from admin panel.
- B. Extend the class `Magento\LiveSearchAdapter\Model\Attribute\Metadata`.
- C. Share documentation regarding the limitations of Live Search.

Answer: C

NEW QUESTION # 20

An Adobe Commerce Developer creates a before plugin for the `save()` method from the `Magento\Framework\App\Cache\Proxy` class to manipulate cache identifiers and data before it is saved to the cache storage.

An example of the class code is shown below:

```
namespace Magento\Framework\App\Cache;
use Magento\Framework\App\Cache\CacheInterface;
use Magento\Framework\ObjectManager\NoninterceptableInterface;
class Proxy implements
CacheInterface,
NoninterceptableInterface
{
...
public function save($data, $identifier, $tags = [], $lifeTime = null)
{
return $this->getCache()->save($data, $identifier, $tags, $lifeTime);
}
...
}
```

Why is the plugin not working as expected?

- A. The plugin cannot be created for this class.
- B. An after plugin defined for the same function affects the results.

- C. An around plugin defined for the same function prevents the execution.

Answer: A

Explanation:

Comprehensive and Detailed Explanation (with official references):

The correct answer is A. The plugin cannot be created for this class.

The reason is that `Magento\Framework\App\Cache\Proxy` implements the `NoninterceptableInterface`.

* Any class that implements the `NoninterceptableInterface` in Magento is excluded from the plugin system.

* This means no before, after, or around plugins can be applied to methods of such classes.

* Magento uses this mechanism to protect critical classes (like Proxy classes, Factories, and other infrastructure code) from being intercepted, as doing so could introduce performance or stability issues.

Therefore, the developer's plugin for the `save()` method does not work, because plugins are not allowed on this class by design.

Options B and C are incorrect because:

* Another plugin (after/around) does not block the execution in this case; the class itself is simply non- interceptable.

Official Documentation Extracts:

* "Plugins cannot be applied to final classes, final methods, non-public methods, or classes that implement `Magento\Framework\ObjectManager\NoninterceptableInterface`." - Adobe Commerce DevDocs: Plugins limitations

* "Classes implementing `NoninterceptableInterface` cannot be intercepted. This interface is used to mark classes that must not be extended through the plugin mechanism." - Magento Framework Reference:

`NoninterceptableInterface`

NEW QUESTION # 21

An Adobe Commerce Developer is tasked with adding additional data to an order entity in REST API.

Remembering upgradability, which solution should the developer implement?

- A. Use API events.
- **B. Use extension attributes.**
- C. Use interceptor plugins.

Answer: B

NEW QUESTION # 22

An Adobe Commerce Expert is tasked with configuring different pricing for products across a multi-site installation. Each website requires independent control of its prices while using the same catalog data.

What is the minimum store hierarchy structure required to achieve this?

- **A. Multiple websites, each with one store and at least one store view**
- B. Multiple stores and a single store view for each store
- C. One website, one store, and multiple store views

Answer: A

Explanation:

In Adobe Commerce, product prices are scoped at the website level. To allow different prices per site while sharing the same catalog, you must create multiple websites, each with its own store and store view(s).

A (multiple stores, single website) # shares the same price configuration.

B (multiple store views) # only useful for localization (translations), but pricing is still shared.

C is correct because each website maintains independent pricing.

Reference:

Adobe Commerce Configuration Scope

Adobe Commerce Multi-site guide

NEW QUESTION # 23

An Adobe Commerce Developer is implementing asynchronous communication with a third-party system using RabbitMQ. The XML files used must be able to configure a local queue and consume messages published by the third-party system.

Which files should the Developer use?

