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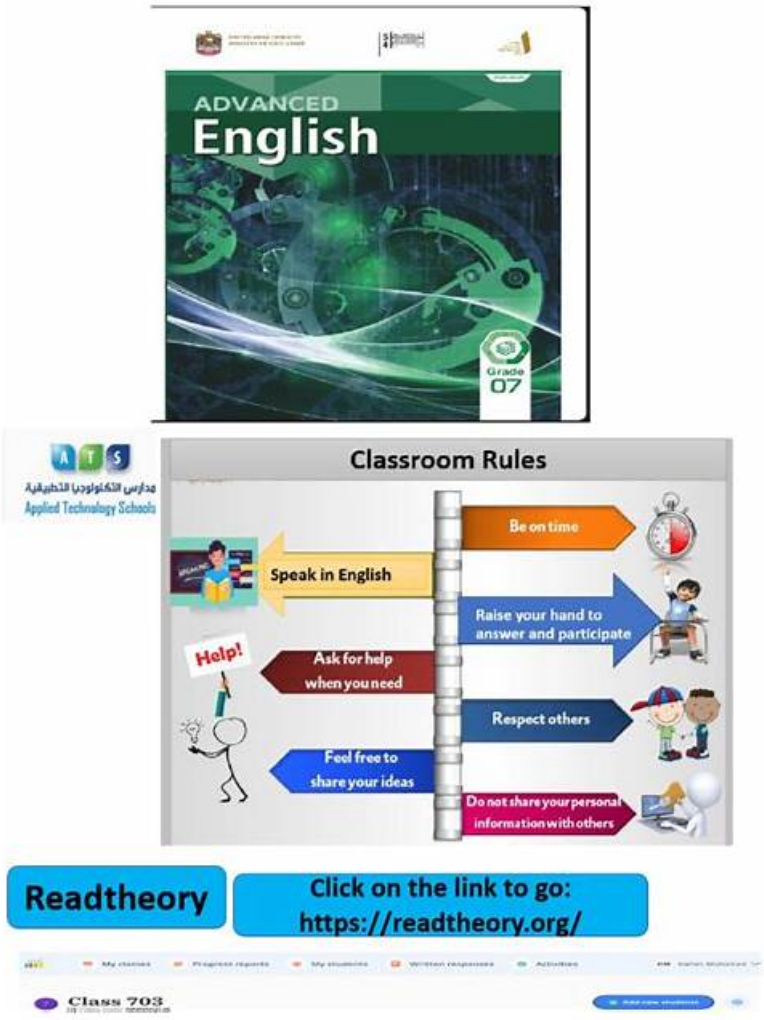

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ExamCost is a leading provider of top-quality Adobe Commerce Developer Expert (AD0-E725) preparation material for the AD0-E725 test. Our Adobe Commerce Developer Expert (AD0-E725) exam questions are designed to help customers get success on the first try. These latest Adobe AD0-E725 Questions are the result of extensive research by a team of professionals with years of experience.

Adobe AD0-E725 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• 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	• 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	• 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.

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Adobe Commerce Developer Expert Sample Questions (Q41-Q46):

NEW QUESTION # 41
A Developer discovers that inline scripts are no longer working. This issue occurred after upgrading to the latest version of Adobe Commerce. When checking the console, the errors indicate that the scripts are not allowed to execute.
The following is an example script:
Action
How should the Developer adapt the script to run properly according to security practices?

- A. <?php echo $block->renderAllowedElement(' Action '); ?>
- B. <?php echo $secureRenderer->renderEventListenerAsTag('onclick', 'someComponent(\'title\')', '#action- div'); ?>
- C. <?php echo $escaper->renderSecureTag(' Action '); ?>

Answer: B

Explanation:
Since Magento 2.3.5, inline JavaScript is restricted by default due to stricter Content Security Policy (CSP) enforcement.
Developers must use the SecureHtmlRenderer class to safely render inline event listeners.
Option C correctly uses $secureRenderer->renderEventListenerAsTag() to safely attach the onclick event listener to #action-div.
Options A and B are invalid or unsupported for this purpose.
Reference:
Adobe Commerce DevDocs - Secure HTML rendering

NEW QUESTION # 42
A Developer working on a Magento 2 store needs to modify the Content Security Policy (CSP) to allow loading of images from a trusted external domain while maintaining strict policies for other resources. To accomplish this, the csp_whitelist.xml file must be updated.
Which code snippet should the Developer use to update the CSP configuration?

- A. <policies>
<policy id="default-src">
<values>
<value id="trusted_image" type="host">website.com</value>

</values>
</policy>
</policies>

- B. <csp>
<policies>
<policy id="media-src">
<values>
<value id="trusted_image" type="host">website.com</value>
</values>
</policy>
</policies>
</csp>
- C. <policies>
<policy id="img-src">
<values>
<value id="trusted_image" type="host">website.com</value>
</values>
</policy>
</policies>

Answer: C

Explanation:
To allow loading of external images, the policy that must be updated is img-src in the csp_whitelist.xml.
Option A (default-src) is too broad and not best practice.
Option C (media-src) applies only to audio/video sources, not images.
Thus, B is the correct solution.
Reference:
Adobe Commerce DevDocs - Content Security Policies

NEW QUESTION # 43
A recent client-reported bug is fixed by the Adobe Commerce community. The Adobe engineering team has not yet released the patch or committed the bug fix to GitHub. A Developer acquires the custom patch and releases it to their Adobe Commerce environments.
What are the recommended steps the Developer should follow to implement the custom patch for the bug fix?

- A. Install the cweagans/composer-patches module and edit the composer.json file to apply the custom patch.
- B. Install only official patches supplied by them to maintain upgradability.
- C. Update the quality-patches module and list the required patch in the magento-ce-patch.yaml file.

Answer: A

NEW QUESTION # 44
A new critical security vulnerability is found on Adobe Commerce Cloud. The successful exploitation may lead to arbitrary code execution, so the Developer must apply a security patch file given by Adobe as soon as possible to ensure system security.
How should the Developer apply the security patch on Adobe Commerce hosted on cloud infrastructure according to best practices?

- A. Upgrade Adobe Commerce to the latest security patch release
- B. Copy a security patch to m2-hotfixes directory
- C. Apply a security patch using composer.json

Answer: B

NEW QUESTION # 45
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-dump
- B. magento-cloud snapshot:db-dump
- C. vendor/bin/ece-tools db-snapshot

Answer: A

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

NEW QUESTION # 46
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