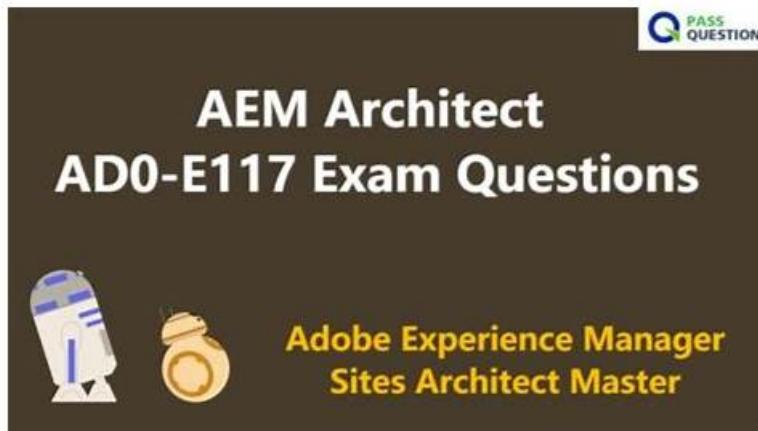# Top AD0-E117 Latest Exam Duration | Valid AD0-E117 Valid Test Cost: Adobe Experience Manager Architect Master 100% Pass

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Adobe AD0-E117 (Adobe Experience Manager Architect Master) Certification Exam is a professional certification exam for individuals who want to validate their skills and knowledge in Adobe Experience Manager (AEM) architecture. AD0-E117 Exam is designed to test the candidate's ability to design and implement AEM solutions that meet the needs of businesses and organizations.

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Adobe Experience Manager Architect Master Sample Questions (Q33-Q38):

NEW QUESTION # 33
A customer is migrating from their On-Premises AEM 6.4 instances to AEM as a Cloud Service. Next to the required code refactoring, a content migration of approximately 100,000 pages needs to be performed. The customer wants the content freeze period to be limited so that editors can continue to do content actions as long as possible.
Which two recommendations should the Architect make for the migration of the content pages? (Choose two.)

- A. Upscale the memory of the On-Premise AEM instance
- B. Migrate content deltas using a query-based packaging tool
- C. Migrate the content using the Content Transfer Tool
- D. Ensure sufficient storage space on the On-Premise AEM instance
- E. Migrate the content using Lazy Content Migration approach

Answer: C,E

Explanation:

"migrating the content using Lazy Content Migration approach can reduce the content freeze period by only migrating referenced content" and "migrating the content using the Content Transfer Tool can automate and validate the migration process".

NEW QUESTION # 34

A financial sector client is using AEM 6.5 on premise. The creative team needs to create the content for the various marketing campaigns that are scheduled. The client wants to use Experience Fragments (XF) to accelerate content creation for marketing purposes.

Which Data flow diagram should an Architect use to communicate requirements to the client network team?

- A. ☐
- B. ☐
- C. ☐
- D. ☐

Answer: A

Explanation:
A data flow diagram (DFD) is a graphical representation of the flow of data through a system. It shows how data is input, processed, stored, and output in a system. A DFD can be used to communicate requirements to the client network team by showing them how data flows between different components and entities in the system.

NEW QUESTION # 35

A customer wants to implement an AEM solution to serve localized content to several regional websites. Which AEM capability should the Architect recommend?

- A. Use il8N API and Multi Site Manager
- B. Use translation connector and il8N API
- C. Use translation connector and Multi Site Manager
- D. Use translation connector and translation workflows

Answer: C

Explanation:
According to Adobe Experience Manager documentation, translation connectors are used to integrate AEM with third-party translation services to orchestrate the translation of AEM content. Multi Site Manager (MSM) is used to create and manage multiple websites that share common content and structure.
https://experienceleague.adobe.com/docs/experience-manager-cloud-service/content/sites/administering/reusing-content/translation/sites/configure-connector.html%3Flang%3Den

NEW QUESTION # 36

AEM Site users report that the web content pages render very slowly. An Architect notices that the CPU usages of the AEM Publish instances are spiking and reviews the following entry in the log:
[Frt Nov 27 23:11:00 2019] [I] [pid 16004 (tid 140134145820416)] Current cache hit ratio: 47.94 % What should the Architect do to increase the dispatcher cache ratio and prevent the AEM Publish CPU usage spikes?

- A. Review and optimize the Dispatcher cache configuration
- B. Create a cron job that will delete the dispatcher cache on a regular basis
- C. Add additional dispatcher servers
- D. Add additional AEM instances to the Publish Farm

Answer: A

Explanation:
According to Adobe Experience Manager documentation5, dispatcher is a caching and load balancing tool that can be used to improve performance and security of AEM sites. Dispatcher cache configuration can be adjusted using various properties in the dispatcher.any file6. Creating a cron job that will delete the dispatcher cache on a regular basis is not a good idea as it will reduce the cache hit ratio and increase the load on AEM servers.

NEW QUESTION # 37

An AEMaaCS customer processes thousands of assets on a daily basis. A major business requirement is to push assets being published to various legacy external systems based on tagged asset metadata. Which solution would an architect choose?

- A. Use headless application on App Builder to extend asset export using Event and Runtime
- B. Use a daily scheduler to distribute assets conditionally on top-up basis during least traffic hours
- C. Use custom workflow process to push assets conditionally via activation workflow for near real time transfer
- D. Use an external application server to offload AEM load and run batch processing using Assets HTTP API

Answer: C

NEW QUESTION # 38

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