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## Adobe Experience Manager Architect Master Sample Questions (Q65-Q70):

### NEW QUESTION # 65

A company is implementing a new e-commerce site that is expected to get seasonal and flash-sale induced traffic peaks from all over the world. It is projected that a minute of downtime could cause excessive lost revenue. The company management wants to keep resource utilization to optimal levels without experiencing degradation to avoid introducing bugs in the system.

The Architect needs to choose between AEM 6.5 and AEM as Cloud Service.

What are the two most critical non-functional requirements the Architect must consider? (Choose two.)

- A. Maintainability
- B. Availability
- C. Scalability
- D. Reliability
- E. Usability

**Answer: C,E**

**NEW QUESTION # 66**

A client has a site that serves both authenticated and anonymous users. A subsection of the site, which is applicable for only logged-in users, is resource intensive. In order to have a scalable yet secured solution, using available features what would an architect choose for concerned hierarchy?

- A. Cache the concerned hierarchy at CDN but not on Dispatcher
- **B. Cache the concerned hierarchy at Dispatcher but not CDN**
- C. Cache the concerned hierarchy neither at CDN nor at Dispatcher
- D. Cache the concerned hierarchy at CDN as well as Dispatcher level

**Answer: B**

**NEW QUESTION # 67**

A website hosted in AEM 6.5 is re-structured with new information architecture for site hierarchy including a new content root. The go-live release is planned to be divided into a few phases on a country basis. Those countries not involved will continue to be served with the existing content resources.

Which configuration would be implemented for the website to continue serving without impacting existing website journeys?

- **A. Define a sling:alias for the new content resources with the value of existing content resources**
- B. Define a vanity URL to resolve the existing content resources
- C. Define a sling:redirect to resolve the existing content resources
- D. Define a sling:internalRedirect for the new content resources and existing content resources

**Answer: A**

**NEW QUESTION # 68**

A customer is creating a responsive React App and is using AEMaaCS Headless with GraphQL. The architect has noticed that new rendition sizes are being created for different devices, and have surpassed 50 renditions per asset.

What solution would the architect recommend?

- A. Use ImageMagick to create more optimized renditions instead
- **B. Leverage Web-Optimized image delivery**
- C. Reduce the amount of renditions created and keep only the most used
- D. Configure the Dispatcher to cache the renditions

**Answer: B**

**NEW QUESTION # 69**

An Architect is performing infrastructure and capacity planning for Author servers for a customer using AEM 6.5. Which two factors would lead the Architect to pick a multi-author instance architecture setup? (Choose two.)

- **A. Number of Parallel Authors**
- **B. Fail safeness of the servers**
- C. Website Traffic handled by servers
- D. Types of actions performed by Authors
- E. Cache Efficiency on the dispatcher

**Answer: A,B**

Explanation:

"a multi-author instance architecture setup provides failover and load balancing for author servers. It also allows for scaling up the number of parallel authors who can work on the same content without affecting performance".

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