



AD0-E134^{Q&As}

Adobe Experience Manager Developer Exam

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QUESTION 1

A snippet throws an exception at runtime:

```
@Model(adaptables = {Resource.class}) public class MyCustomModel {  
(SlingObject  
private Resource resource;
```

```
@Inject  
private Page currentPage;  
  
private String currentPagePath;  
  
@PostConstruct  
protected void init() {  
    this.currentPagePath = currentPage.getPath();  
}
```

What should the developer add to fix it?

- A. defaultInjectionStrategy = DefaultInjectionStrategy property to @Model Class annotation
- B. (?ptional annotation to page field
- C. throws Exception at the end of the init method declaration
- D. SlingHttpServletRequest.class to adaptables property of ?odel Class annotation

Correct Answer: A

The developer should add the defaultInjectionStrategy = DefaultInjectionStrategy property to the @Model Class annotation to fix the snippet. The defaultInjectionStrategy property defines how the Sling Model handles missing or null values for the injected fields. By default, the Sling Model uses the REQUIRED injection strategy, which means that all fields must have a non-null value or else an exception is thrown. By setting the defaultInjectionStrategy property to OPTIONAL, the Sling Model allows null values for the injected fields and does not throw an exception. This way, if the page field is null because the resource is not a page, the Sling Model can still work without errors. References: <https://sling.apache.org/documentation/bundles/models.html><https://sling.apache.org/documentation/bundles/models.html#optional-injection>

QUESTION 2

In an AEM as a Cloud Service environment, which repository areas are considered as immutable?

- A. /content and /libs
- B. /content and /etc



- C. /apps and /libs
- D. /apps and /content

Correct Answer: C

Explanation: In AEM as a Cloud Service environment, the repository areas /apps and /libs are considered as immutable, meaning that they cannot be modified at runtime by any means. These areas contain application code and configuration

that are deployed via Cloud Manager and are read-only for security and performance reasons. Any changes to these areas require a new deployment via Cloud Manager.

References: <https://experienceleague.adobe.com/docs/experience-manager-cloud-service/implementing/deploying/overview.html?lang=en#repository-restrictions>
<https://experienceleague.adobe.com/docs/experience-manager-cloud-service/developing/aem-project-content-package-structure.html?lang=en#repository-restrictions>

QUESTION 3

A developer needs to create a runmode-specific OSGi configuration for an AEM as a Cloud Service implementation. In which location should the OSGi configuration be created?

- A. core project, (/core/.../config) folder
- B. ui.config project, (/config/.../config.) folder
- C. all project, (/all/.../config.) folder
- D. ui.apps project (/apps/.../config.) folder

Correct Answer: D

Reference : <https://experienceleague.adobe.com/docs/experience-manager-cloud-service/content/implementing/deploying/configuring-osgi.html?lang=en>

QUESTION 4

An AEM application development team is assigned a task to create an Event-Driven Data Layer implementation for an Analytics solution. Which Adobe recommended best practice should the developer choose?

- A. Use Adobe Experience Platform's data layer to integrate with AEM.
- B. Create a custom data layer and add each component template, and its properties to the data layer
- C. Use Adobe Client Data Layer and integrate with Core components.
- D. Create an Adobe Cloud Service configuration to use third-party tool's data layer.

Correct Answer: C

Adobe Client Data Layer is a JavaScript library that provides a standardized way to collect, structure, and manage data



on a web page. It can be used to implement an event-driven data layer for analytics solutions. It integrates with Core components and allows authors to configure data layer properties for each component. It also supports custom events and data sources. References: <https://experienceleague.adobe.com/docs/experience-manager-core-components/using/developing/data-layer.html?lang=en><https://github.com/adobe/adobe-client-data-layer>

QUESTION 5

A customer adds third-party client libraries to add some features in an existing AEM application, which will significantly reduce performance.

How should the developer optimize the site?

- A. Embed client libraries to consolidate them into fewer files.
- B. Debug third-party client lib and fix the code.
- C. Rebuild Client libraries.

Correct Answer: A

Explanation: Embedding client libraries is a technique that allows combining code from multiple client libraries into a single file. This reduces the number of network requests and improves performance. Embedding client libraries can be done

by using the embed property of the cq:ClientLibraryFolder node and specifying the categories of the client libraries to be embedded.

References: <https://experienceleague.adobe.com/docs/experience-manager-cloud-service/content/implementing/developing/full-stack/clientlibs.html?lang=en#embed><https://experienceleague.adobe.com/docs/experience-manager-65/>

[developing/introduction/clientlibs.html?lang=en#embedded-files](https://experienceleague.adobe.com/docs/experience-manager-65/developing/introduction/clientlibs.html?lang=en#embedded-files)

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