



# AD0-E134<sup>Q&As</sup>

Adobe Experience Manager Developer Exam

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## QUESTION 1

The following anchor tag is not resolving:

[{item.name}](#)

Upon further inspection the developer notices that the link has no .html appended to the end of the URL

What could be a potential fix for the issue?

- A. `<a href="{item.path}@extension = 'html'" >{item.name}</a>`
- B. `<a href="{item.path}@context = 'unsafe, fragment = item.name'" >{item.name}</a>`
- C. `<a href="{item.path}@append = 'html'" >{item.name}</a>`
- D. `<a href="{item.path}@context = 'html'" >{item.name}</a>`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

Explanation: Option B is a potential fix for the issue. Option B uses the data-sly-attribute block statement to add the href attribute to the anchor tag. The data-sly-attribute statement uses an expression to append ".html" to the item.path value.

This way, the link will have the correct extension and will resolve to the corresponding page.

References:<https://experienceleague.adobe.com/docs/experience-manager-htl/using-htl/htl-block-statements.html?lang=en#data-sly-attribute>

## QUESTION 2

A developer is on an AEM application that is being used to calculate an employee's salary. The calculation is done in an OSGi service called CalculationService. This service class has a dependency on one other service, called the EmployeeService.

How should the developer make sure that the critical code in the CalculationService has a high unit test coverage?

- A. Use a mock framework in the unit test to inject the CalculationService
- B. Instantiate the EmployeeService in the unit test and pass it to the constructor of the CalculationService
- C. Use a mock framework in the unit test to inject the EmployeeService



D. Use the feature flag in the unit test to disable the calls to the EmployeeService

Correct Answer: C

Explanation: A mock framework is a tool that allows creating mock objects that simulate the behavior of real objects in a controlled way. A mock framework can be used in a unit test to inject the EmployeeService dependency into the CalculationService and verify its interactions. This way, the unit test can focus on testing the logic of the CalculationService without relying on the actual implementation of the EmployeeService. References: <https://sling.apache.org/documentation/development/sling-testing-tools.html><https://wcm.io/testing/aem-mock/usage.html>

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### QUESTION 3

A developer has to create a Logger and Writer pair for the company's application logging. Which OSGi configurations should the developer use?

- A. Apache Sling Logging Logger Configuration and Apache Sling Logging Configuration
- B. Apache Sling Request Logger and Apache Sling Logging Writer Configuration
- C. Apache Sling Logging Logger Configuration and Apache Sling Logging Writer Configuration

Correct Answer: C

Explanation: The Apache Sling Logging Logger Configuration and Apache Sling Logging Writer Configuration are the OSGi configurations that the developer should use to create a Logger and Writer pair for the company's application logging. The Logger Configuration defines the log level and the log file name for a given logger name or category. The Writer Configuration defines the file size, number of files, and file location for a given log file name. References: <https://experienceleague.adobe.com/docs/experience-manager-65/deploying/configuring/configure-logging.html?lang=en#configuring-log-files>

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### QUESTION 4

An AEM development team is working on a new multi-country application using AEM as a Cloud Service. A developer has been assigned the task for building the integration with a third-party web service. A secret key is needed to connect

with this web service. The website creators will provide this key. The key is different for each type of environment (dev, stage and production)

What is the recommended way to make the secret key available in the AEM application?

- A. Use a context aware configuration
- B. Read the key value from a property file stored in the code base
- C. Use an environment variable which is then consumed by an OSGi configuration
- D. Read the key value from OSGi configuration stored in run nNdes

Correct Answer: C

Explanation: The recommended way to make the secret key available in the AEM application is to use an environment variable which is then consumed by an OSGi configuration. This way, the secret key is not stored in the code base or in



the repository, but rather in a secure and encrypted way in the Cloud Manager environment variables. The OSGi configuration can use a placeholder to reference the environment variable and inject its value at runtime. References: <https://experienceleague.adobe.com/docs/experience-manager-cloud-service/implementing/deploying/configuring-osgi.html?lang=en#environment-variables>[https://experienceleague.adobe.com/docs/experience-manager-cloud-service/impl](https://experienceleague.adobe.com/docs/experience-manager-cloud-service/implementing/deploying/environment-variables.html?lang=en)

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## QUESTION 5

Which two unit testing dependencies are generated by AEM archetype? (Select two.)

- A. JUnit
- B. Selenium
- C. PowerMock
- D. Mockito
- E. Hobbes

Correct Answer: AD

Explanation: JUnit and Mockito are two unit testing dependencies that are generated by AEM archetype. JUnit is a framework for writing and running unit tests in Java. Mockito is a framework for creating and using mock objects in unit tests.

AEM archetype also adds Apache Sling Mocks and AEM Mocks Test Framework by io.wcm as dependencies for unit testing.

References: <https://experienceleague.adobe.com/docs/experience-manager-learn/getting-started-wknd-tutorial-develop/project-archetype/unit-testing.html?lang=en><https://experienceleague.adobe.com/docs/experience-manager-corecomponents/using/developing/archetype/using.html?lang=en>

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