



# AD0-E103<sup>Q&As</sup>

Adobe Experience Manager Developer

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### QUESTION 1

A developer wants to extend AEM Core Components to create a custom Carousel Component. How should the developer extend the Core Components?

- A. Make changes to the original component and assign a component group.
- B. Use the sling:resourceSuperType property to point to the core component.
- C. Use the sling:resourceType property to point to the core component.
- D. Copy the Core Carousel component to /apps/ folder.

Correct Answer: D

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### QUESTION 2

In which two ways can a developer keep simple and maintainable CRX Access Control Lists? (Choose two.)

- A. Delete the `everyone` group.
- B. Use Deny statements sparingly.
- C. Assign access rights to user groups rather than users.
- D. Assign access rights user by user.
- E. Use Deny statements extensively.

Correct Answer: CD

Reference: <https://helpx.adobe.com/experience-manager/6-3/sites/administering/using/user-group-admin.html>

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### QUESTION 3

For each CRX node in the hierarchy, which actions can be configured using the user admin interface?

- A. Read, Modify, Create, Delete, Read ACL, Edit ACL, Replicate
- B. Read, Write, Read ACL, Edit ACL, Replicate
- C. Read, Write, Delete, Edit ACL, Replicate
- D. Read, Modify, Create, Delete, Read ACL, Edit ACL

Correct Answer: A

Reference: <https://forums.adobe.com/thread/2323098>

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#### QUESTION 4

An OSGi bundle Activator.java is registered through a service DeveloperInfo.java DeveloperInfo.java

```
java
package com.adobe.training.core;
public interface DeveloperInfo {
}
```

Activator.java

```
java
package com.adobe.training.core;
import org.osgi.service.component.annotations.*;
@Component(service=DeveloperInfo.class)
public class Activator {
    private final org.slf4j.Logger logger = org.slf4j.LoggerFactory.getLogger(getClass());
    @Activate
    public void start() {
        logger.info("#####Started#####");
    }
    @Deactivate
    public void stop() {
        logger.info("#####Stopped#####");
    }
}
```

Maven install generates an error during deployment. Refer to the error information below:

```
[INFO] --- maven-bundle-plugin:3.3.0:bundle (default-bundle) @training.core ---
[ERROR] Bundle com.adobe:training.core:bundle:0.0.1-SNAPSHOT : Class com.adobe.training.core.Activator is not assignable to specified
service com.adobe.training.core.DeveloperInfo
[ERROR] Error(s) found in bundle configuration
[INFO] -----
[INFO] BUILD FAILURE
[INFO] -----
[INFO] Total time: 5.572 s
[INFO] Finished at: 2019-02-12T16:10:25-08:00
[INFO] Final Memory: 22M/384M
[INFO] -----
[ERROR] Failed to execute goal org.apache.felix:maven-bundle-plugin:3.3.0:bundle (default-bundle) on project training.core:
Error(s) found is bundle configuration -> [Help 1]
```



Which action should the developer take to resolve the build error?

- A. @Service annotation is missing in DeveloperInfo.java.
- B. Interface DeveloperInfo does NOT have any method.
- C. Activator class is NOT implementing DeveloperInfo interface.
- D. The required Maven repository for OSGi is missing.

Correct Answer: C

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#### QUESTION 5

In which maven build phase is the content package assembled?

- A. compile
- B. deploy
- C. package
- D. install

Correct Answer: A

Reference: <http://adamcin.net/vltpack-maven-plugin/>

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