



Free Questions for **AD0-E137**

Shared by **Castillo** on **16-04-2026**

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Question 1

Question Type: MultipleChoice

An Adobe Experience Manager project requires to 'deny' all XML and JSON requests under the /path2 and /path3 context paths.

Which configuration will work?

Options:

- ```
A- /0001 {/type 'deny' extension '(XML|JSON)' /path '(/path2|JSON/*)'}
B- /0001 {/type 'deny' extension [XML|JSON]'/path[/path2|/path3/*]'}
C- /0001 {/type 'deny' extension '[XML|JSON]' /path[/path2|/path3/*]}'
```

Answer:

B

## Question 2

Question Type: MultipleChoice

A developer is required to create a package with these requirements:

Package Name: aem-package

Content Path: /content/aem-site

Group: aem\_group

What is the correct zip package file created in Adobe Experience Manager package manager?

Options:

- A- aem-package-aem\_group-1.0.zip  
B- aem\_group-aem-site-aem-package.zip  
C- aem-package-1.0.zip

Answer:

A

## Question 3

Question Type: MultipleChoice

A developer needs to upgrade an existing custom component based on Core Components Version 1 (v1) to Core Components Version 2 (v2).

How should the developer upgrade to this version?

Options:

- A- Modify the sling:resourceType property on the custom component to point to the V2 Component
- B- The Custom Component will be automatically upgraded to the V2 Core Component on AEM Restart
- C- Modify the sling:resourceSuperType property on the custom component to point to the V2 Component

Answer:

C

## Question 4

Question Type: MultipleChoice

A developer needs to configure two style options (style-a and style-b) for a text component so authors can choose between different pre-defined styles for their content. What is the correct way to define the cq:editConfig node?

A.

```
/cq:editConfig
/cq:style
- jcr:primaryType: "nt:unstructured"
- cq:styleClasses: ["style-a", "style-b"]
- cq:styleLabel: "Text Styles"
```

B.

```
/cq:editConfig
/cq:style
- jcr:primaryType: "nt:unstructured"
- cssClasses: ["style-a", "style-b"]
- styleLabel: "Text Styles"
```

C.

```
/cq:editConfig
/cq:style
- jcr:primaryType: "nt:unstructured"
- cssClasses: ["style-a", "style-b"]
- styleLabel: "Text Styles"
```

D.

```
/cq:editConfig
/cq:style
- jcr:primaryType: "nt:unstructured"
- cssStyles: ["style-a", "style-b"]
- cssLabel: "Text Styles"
```

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Options:

- A- Option A
- B- Option B
- C- Option C
- D- Option D

Answer:

A

## Question 5

Question Type: MultipleChoice

A developer is managing a common mistake that can lead to performance degradation in AEM development.

Which mistake would cause this type of problem?

Options:

- A- Implementing recursive function calls without considering potential stack overflow errors
- B- Using static variables extensively to store application state across multiple requests
- C- Filing to implement proper indexing strategies for large data sets queried from the repository
- D- Overusing synchronized blocks to manage concurrent access to shared resources

Answer:

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C

## Question 6

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Question Type: MultipleChoice

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A client wants to ensure that only specific components are available to content authors when using an editable template in AEM. Additionally, they require that certain fields within a content fragment model adhere to strict validation rules for data integrity.

Which two steps would the developer take to meet both requirements? (Choose two.)

Options:

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- A- Use editable templates to directly configure field validation rules.
- B- Configure field validation within the content fragment model.
- C- Create and assign a new workflow to enforce component usage.
- D- Enable dynamic templates for flexible content creation.
- E- Define policies in the editable template to control allowed components.

Answer:

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B, E

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