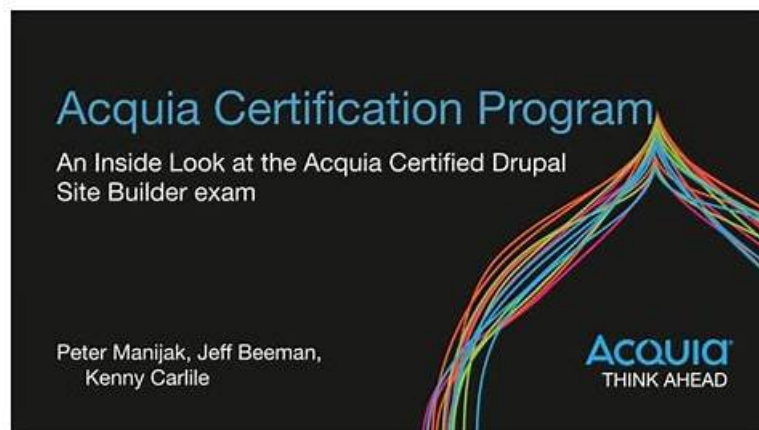


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## Acquia Certified Drupal Site Builder Exam for Drupal 10, 11 Sample Questions (Q42-Q47):

### NEW QUESTION # 42

You have created a custom block "Festival Offer" and placed this block in the header section of your site.

Your site has a "Premium customer" user role. You need to show this block only on the front page and only to users who have a "Premium customer" user role.

Which two visibility settings you need to make to the "Festival Offer" block to achieve these requirements?

- A. Remove < front > path in the Pages tab & select "Hide for the listed pages".
- B. Select the user role "Authenticated user" from the Roles tab.
- C. Add < front > path in the Pages tab and select "Show for the listed pages".
- D. Select the user role "Premium customer" from the Roles tab.

**Answer: C,D**

Explanation:

Drupal 10 and Drupal 11 let you control block display through visibility conditions on the block configuration form. Drupal's block management documentation explains that a block's visibility can depend on page- specific visibility settings and also on user role conditions. For page visibility, Drupal specifically notes that the front page is an exception and must be entered as < front > . To show a block only on the homepage, you add < front > in the Pages visibility settings and choose "Show for the listed pages." To limit the block to a specific audience, you use the Roles visibility condition and select the exact role that should see the block. In this case, that is Premium customer , not the broader Authenticated user role, because selecting Authenticated user would show the block to all logged-in users who have that role, not just premium customers. Drupal core's block form API also confirms that block visibility is built through configurable visibility conditions in the block UI.

So the correct combination is:

A for the role restriction, and B for the front-page-only restriction.

### NEW QUESTION # 43

A new customer has asked, why a Drupal-based website will be more flexible over a custom developed website. Which THREE Drupal features would you explain to the customer?

- A. Drupal has a comprehensive and feature rich administrative UI out of the box.
- B. Drupal allows you to directly rename database columns from the UI.
- C. Drupal.org has an online store where you can purchase modules and themes.
- D. Drupal provides comprehensive content modeling and listing of content using UI.
- E. Drupal can be used as a headless CMS out of the box.

**Answer: A,D,E**

Explanation:

Drupal 10 and Drupal 11 are flexible because they provide major site-building capabilities through configuration and core modules, instead of requiring everything to be custom-coded. Drupal supports headless

/decoupled use cases out of the box through core web services such as JSON:API , which Drupal documentation describes as a standard way to expose site content for decoupled applications. That makes A correct.

Drupal also provides strong content modeling through entity types and fields, and it supports listing and displaying content through the Views UI . The User Guide and core documentation explain that site builders can define structured content types and then create listings, pages, blocks, sorting, and filtering through Views without writing custom code. That makes B correct.

Drupal additionally ships with a rich administrative interface for installing modules, managing themes, creating content types, editing fields, configuring permissions, and administering content. This is one of the platform's core strengths compared with a purely custom-built system, so E is correct.

Options C and D are not correct. Drupal.org provides contributed projects, but not an online store for buying modules and themes, and Drupal does not present direct database-column renaming as a normal UI-based site- building feature.

### NEW QUESTION # 44

Your website has a content type named Hotel with a Taxonomy reference field for Landmarks vocabulary.

You want to create a view to list all the hotels filtered by landmarks as a contextual filter.

How will you pass the term name in the URL for the contextual filter?

- A. Add Landmarks vocabulary as a relationship and then add Landmarks vocabulary as a contextual filter.
- B. Add Landmarks vocabulary both as an exposed filter and contextual filter.
- C. Add Landmarks vocabulary as an exposed filter pass term name as the filter value.
- D. Add Landmarks vocabulary as a contextual filter and pass term name as a contextual filter.

**Answer: D**

Explanation:

In Drupal 10 and Drupal 11, Views contextual filters are used to dynamically filter content based on values passed through the URL. When filtering content by taxonomy (such as Landmarks), you configure a contextual filter using the taxonomy term field associated with the content type.

To pass a value like a term name in the URL , you must configure the contextual filter to accept term identifiers such as term ID or term name . Drupal Views allows validation and transformation of contextual input, including using the taxonomy term name via settings like "Provide default value" or "Specify validation criteria." This matches option B.

Option A is incorrect because exposed filters rely on user input via UI forms, not URL path arguments.

Option C is unnecessary duplication and not aligned with best practices. Option D is not required because taxonomy reference fields already provide the necessary relationship internally for filtering; explicitly adding a relationship is only needed in more complex multi-

entity scenarios.

Therefore, the correct approach is to use a contextual filter configured to accept the taxonomy term (including term name) via the URL, making option B correct.

#### NEW QUESTION # 45

Your site has three Content types with a Media reference field. The field is configured to Media type as Image. You noticed that some users are adding animated GIF files while adding the content, which are very distracting.

How can you disallow adding files with .gif extension on all the Content types which use the Media reference field?

- A. Edit the Content types and update Media field settings in Manage form display tab.
- B. Edit the Content types and disallow .gif extension in the Media reference field settings.
- C. Edit the Media type Image and update media type settings to disallow .gif files.
- **D. Edit the Media type Image and remove gif from "image" field settings in the Manage fields tab.**

**Answer: D**

#### NEW QUESTION # 46

You wish to display the "Recent content" block in the sidebar region on all the article pages only. The block should be hidden on all other pages.

How do you accomplish this?

- A. Check the "show recent content" option in the site branding block, and set it to be visible only for Article Content type.
- **B. In the Block layout settings, add the Recent content block to the Sidebar section and set the block to be visible for the "Article" Content type.**
- C. Edit Article Content type and check the "show recent content" option.
- D. Add the Recent content block to all pages, and hide it from non-Article pages using CSS.

**Answer: B**

Explanation:

Drupal 10 and Drupal 11 provide block visibility conditions that allow administrators to control where blocks appear. According to Drupal's block system documentation, when placing a block through Structure # Block layout , you can configure visibility based on content types, pages, roles, or request paths .

To meet the requirement of showing the "Recent content" block only on Article pages, the correct approach is to place the block in the Sidebar region and configure its visibility condition to Content types # Article . This ensures the block is displayed only when viewing nodes of the Article content type and hidden elsewhere.

Option A is incorrect because using CSS to hide blocks is not a proper Drupal configuration and still renders the block unnecessarily. Options B and C are invalid because Drupal does not provide such settings in content type or site branding configurations.

Thus, using block visibility settings tied to the Article content type is the correct and recommended method in Drupal site building.

#### NEW QUESTION # 47

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