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Acquia Certified Drupal Site Builder Exam for Drupal 10, 11 Sample Questions (Q40-Q45):

NEW QUESTION # 40

Your website has a content type named "Cars for sale" with a Taxonomy reference field for "Manufacturer" vocabulary. You have a view listing all the cars for sale. You wish to display different background colors to the cars rows based on the value of the Manufacturer field.

How can you add a CSS class to each row of the view based on the value of the Manufacturer field?

- A. Add a new custom field to the view named CSS class and add a field token for Manufacturer field as values.
- **B. Add the field token for Manufacturer field as a Row class in the Format > Settings of the display.**
- C. Add an attachment to the view that use field token for the Manufacturer field as CSS class values to all rows
- D. Add the field token for the Manufacturer field under group-by options of the display.

Answer: B

Explanation:

In Drupal 10 and Drupal 11 Views, the correct place to add a CSS class to each rendered row is the Format # Settings # Row class option. Drupal core's Views API shows that style plugins can provide a Row class text field, and when the display uses fields,

this option explicitly supports field tokens . The documentation in core states: "You may use field tokens ... for all fields." That means you can add the Manufacturer field to the View and use its token in the Row class setting so each row gets a class derived from that field's value.

Drupal then token-replaces the value for each row and sanitizes it into a valid CSS identifier.

The other options do not match how Drupal Views handles per-row CSS classes. Attachments do not assign row classes to the main display, a separate custom field is not required for this built-in capability, and group- by options are for grouping results rather than applying row-level CSS classes. So the Drupal-native, documented method is to put the Manufacturer field token directly into the Row class setting in the display's Format settings .

NEW QUESTION # 41

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

Answer: C

NEW QUESTION # 42

You are building a conference website. All attendees are required to submit an RSVP form. The submissions of the form should be emailed to the attendee and site administrator.

How will you build this functionality?

- A. Create a content type called RSVP with the required fields. Give the permission to create RSVP content to the attendee role.
- B. Download and enable the RSVP module.
- C. Enable site-wide contact form, rename it to RSVP and configure email functionality in the form.
- D. Create a new contact form type called RSVP and configure email functionality in the form.

Answer: D

Explanation:

Drupal 10 and Drupal 11 include the Contact module in core, which allows administrators to create multiple contact form types . Each contact form can have its own configuration, including recipients and email notifications . According to Drupal documentation, you can create custom contact forms (e.g., RSVP) and configure them to send emails to specified recipients when a user submits the form.

Option A is correct because creating a dedicated RSVP contact form allows you to configure email notifications to both the attendee (via auto-reply) and the site administrator. This approach uses Drupal core functionality and is the recommended way to handle simple form submissions with email notifications.

Option B is incorrect because content types are used for structured content, not form submissions with email handling. Option C is not ideal because the site-wide contact form is meant for general communication and does not provide flexibility for RSVP-specific workflows. Option D is unnecessary since Drupal core already provides the required functionality.

Thus, the best and documented solution is to create a custom contact form and configure its email settings, making A correct.

NEW QUESTION # 43

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

Answer: A,B

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 # 44

You manage a popular news portal which has a very busy comments section. You've been asked to add several new fields and a View for the news area of a site. The QA team wants to review your work in staging before rolling everything out to production at once. The editorial team has specified that the site's comments activity should not be affected by these changes.

How can you meet these requirements without having to create the new functionality independently in both environments?

- A. Configuration created in the staging environment is automatically available to the production environment since they share a database.
- B. Copy the production database into the staging environment. Create the fields and View there. Once QA is satisfied, copy the staging database into the production environment.
- C. Create the fields and View in a development copy of the site. Export the site configuration to code. Push that code to the staging environment and import the site configuration there. Once QA is satisfied, repeat the process in production.
- D. Create the fields and View in a fresh installation of Drupal core. Export the site configuration into your site's existing codebase, push the code to the staging environment, and import the site configuration there. Once QA is satisfied, repeat the process in production.

Answer: C

Explanation:

Drupal's configuration management system is specifically designed to move site configuration -such as content types, fields, vocabularies, and Views-between environments by exporting configuration to files and then importing it elsewhere. Drupal documentation explicitly describes configuration as the administrative settings that determine how the site functions, and it lists fields and views as examples of configuration.

That makes option D the correct workflow: build the new fields and View on a development copy of the site, export the configuration to code, deploy that code to staging, import it for QA review, and then repeat the import in production after approval. This preserves live editorial activity such as comments , because comments are site content , not configuration, and configuration deployment avoids overwriting production content with a copied database.

Option A is risky because copying the staging database back to production could overwrite live comments and other newly created production content. Option B is false because staging and production do not automatically share configuration through one database in a normal deployment workflow. Option C is inferior because configuration should be created from a development copy of the actual site, where the existing modules, schema, and site setup already match the target environments.

NEW QUESTION # 45

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