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Adobe Commerce Developer Professional Sample Questions (Q25-Q30):

NEW QUESTION # 25

What database engine is part of the infrastructure of Adobe Commerce Cloud projects?

- A. MySQL
- B. Percona

- C. MariaDB

Answer: C

Explanation:

The database engine that is part of the infrastructure of Adobe Commerce Cloud projects is MariaDB.

MariaDB is a fork of MySQL that offers improved performance, scalability, and security features.

The database engine that is part of the infrastructure of Adobe Commerce Cloud projects is MariaDB. Adobe Commerce Cloud is configured to use MariaDB, which is a binary drop-in replacement for MySQL and is chosen for its performance, reliability, and feature set.

NEW QUESTION # 26

A new customer registered on the Integration environment of an Adobe Commerce Cloud project but did not receive a welcome email. What would be blocking the email from being sent?

- A. The Outgoing Emails setting is disabled in Environment Settings in the Project Web Interface.
- B. SendGrid has not been configured for this environment.
- C. On all Integration environments, email is always disabled.

Answer: C

Explanation:

In Adobe Commerce Cloud, outgoing emails are disabled by default on Integration environments to prevent test or development emails from being sent to real customers.

* Email Configuration on Integration Environments:

* Emails are disabled on Integration environments by default to prevent accidental communications during development. This behavior is a standard setting and cannot be overridden in Integration.

* Why Option B is Correct:

* This is a standard practice in Adobe Commerce Cloud, as email functionality is disabled to prevent disruptions. Options A and C are not applicable since Integration environments do not support outgoing emails regardless of additional settings.

NEW QUESTION # 27

A Project Architect needs to add a new developer who needs to be able to push code in an Adobe Commerce Cloud project. No integration with a third-party repository provider is setup.

What two actions would be required to ensure the developer has access? (Choose Two.)

- A. The developer needs to add SSH public key in the Cloud Account dashboard settings
- B. The developer's email must be added under Users in the Cloud Project Web UI
- C. The developer's SSH public key must be added into a file named `~/.ssh/authorized_keys`
- D. The Adobe Commerce admin user must be created and the developer's SSH public key must be added on their local system

Answer: A,B

Explanation:

To ensure the developer has access to push code in an Adobe Commerce Cloud project, the developer's email must be added under Users in the Cloud Project Web UI and the developer needs to add SSH public key in the Cloud Account dashboard settings. The Cloud Project Web UI is a web interface that allows managing and configuring Adobe Commerce Cloud projects and environments. The developer's email must be added under Users to grant them access to the project and assign them a role and permissions. The Cloud Account dashboard settings is a web interface that allows managing and configuring Adobe Commerce Cloud accounts and SSH keys. The developer needs to add SSH public key in the settings to enable secure connection to the project and environments via SSH. Verified References: [Magento 2.4 DevDocs]

NEW QUESTION # 28

Which characteristic is associated with a persistent cart?

- A. While the customer is logged in, If the session cookie expires, the persistent cookie will remain active
- B. By default, a persistent cookie will become inactive in 30 days.

- C. While using the persistent cart, guest users do not need to log in or register to checkout

Answer: A

Explanation:

A persistent cart is a cookie that is stored on the customer's computer. This cookie allows the customer to continue shopping even if they close their browser. If the customer is logged in, the persistent cookie will remain active even if the session cookie expires.

Associated with a persistent cart in Adobe Commerce is the characteristic that while the customer is logged in, if the session cookie expires, the persistent cookie will remain active. This ensures that the customer's shopping cart is preserved even if they have been inactive and the session has expired. The persistent cookie allows the cart to be restored when the customer returns to the store.

NEW QUESTION # 29

An Adobe Commerce developer has created a process that exports a given order to some external accounting system. Launching this process using the Magento CLI with the command `php bin/magento my_module:`

`order:process --order_id=<order_id>` is required.

Example: `php bin/magento my_module:order:process --order_id=1245`.

What is the correct way to configure the command?

- A.

```
protected function configure()
{
    $this->setName('my_module:order:process');
    $this->setDescription('Processes an order');
    $this->addOption('order_id', null, InputOption::VALUE_REQUIRED, 'Order ID');
    parent::configure();
}
```
- B.

```
protected function configure()
{
    $this->setName('my_module:order:process');
    $this->setDescription('Processes an order');
    parent::configure();
}

protected function values()
{
    return [new InputValue('order_id', InputValue::REQUIRED, 'Order ID')];
}
```
- C.

```
protected function configure()
{
    $this->setName('my_module:order:process');
    $this->setDescription('Processes an order');
    $this->addArgument('order_id', InputArgument::REQUIRED, 'Order ID');
    parent::configure();
}
```
- D.

```
protected function configure()
{
    $this->setName('my_module:order:process');
    $this->setDescription('Processes an order');
    $this->addOption('order_id', null, InputOption::VALUE_REQUIRED, 'Order ID');

    $this->setName('my_module:order:process');
    $this->setDescription('Processes an order');
    $this->addArgument('order_id', InputArgument::REQUIRED, 'Order ID');
    parent::configure();
}
```

Answer: C

Explanation:

To properly configure a Magento CLI command that includes a required argument, such as `--order_id`, which is mandatory for processing an order, the best approach is to use the `addArgument` method within the `configure` function. This method defines required arguments for the command, ensuring the user provides the necessary data.

Option D is correct for the following reasons:

* Using `addArgument` for Required Inputs: The `addArgument` method is used here to declare `order_id` as a required argument. This is more appropriate than `addOption` when the parameter is essential for command execution and should not be omitted. By specifying `InputArgument::REQUIRED`, the command ensures that the `order_id` must be provided by the user.

* Explanation: `addArgument` is ideal for required data that the command cannot function without, while `addOption` is typically used for optional parameters. `order_id` is essential to identify which order to process, making `addArgument` the suitable choice here.

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