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QUESTION 1

You are upgrading a project to the latest version of Magento Commerce Cloud and part of the process involves a PHP version upgrade. This is now ready to be tested by the QA Team on the Integration environment.

How do you apply the PHP version upgrade?

- A. Change the PHP version in the .magento.app.yaml file and re-deploy
- B. SSH into the Integration environment and upgrade PHP manually
- C. Change the PHP_VERSION configuration in the .magento.env.yaml file and re-deploy
- D. Use the magento-cloud CLI tool to update the PHP_VERSION variable

Correct Answer: A

Reference: <https://devdocs.magento.com/cloud/project/project-upgrade.html>

QUESTION 2

You cloned the Integration branch to your local environment and imported the database dump from

Integration. You performed composer install and bin/magento setup:install.

While placing an order using PayPal Express, the following error occurs:

PayPal gateway has rejected request. Security header is not valid (#10002: Security error).

What is the cause of this error?

- A. A new encryption key has been created on the setup:install action.
- B. The folder var/session has no write permissions for the web server user.
- C. PayPal Sandbox API credentials are not valid for the local environment.
- D. The PHP extension mcrypt has not been installed locally.

Correct Answer: C

QUESTION 3

You need to directly access the database that belongs to your Integration environment from your local environment.

How do you achieve this?

- A. Find the connection information from the env.php file and connect with your local MySQL client
- B. Collect the SSH connection details using magento-cloud ssh --pipe and connect with your local MySQL client



- C. Add the ece-tools db-expose command to your deploy hook
- D. Use the magento-cloud db:sql command

Correct Answer: C

QUESTION 4

You need to install a third party extension which is provided in a tar archive. It expands to a folder structure in `app/code/MyCompany/MyModule`.

Which action do you take to install the extension?

- A. Use the composer package command to create a composer package and install it with composer require
- B. Use the composer-merge-plugin to enable support for extension in `app/code`
- C. Add it to the project in `app/code` and commit it to git
- D. Request composer repository credentials from the extension vendor

Correct Answer: C

QUESTION 5

You have a project deploying Static Content on the deploy phase. This process is optimized using the `SCD_MATRIX` configuration in the deploy stage of the `.magento.env.yaml` file.

After moving the process to the build phase, Static Content Deployment is no longer optimized and all themes and all locales are generating.

How do you resolve this?

- A. The `SCD_MATRIX` configuration is only used on the deploy phase
- B. Add the `--use_scd_matrix` flag to the `ece-tools build:generate` command in the `.magento.app.yaml` file
- C. Move the `SCD_MATRIX` configuration to the build stage of the `.magento.env.yaml` file
- D. Configure the variable `ENABLE_SCD_MATRIX` in the `.magento.env.yaml` file

Correct Answer: C

Reference: <https://devdocs.magento.com/cloud/deploy/static-content-deployment.html>

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