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Question 1

Question Type: MultipleChoice

You have a Starter project. Your code is ready for testing in the Staging environment, but you need the latest data from Production. What do you do to update the Staging environment?

Options:

- A- Log in to the Project Web UI. choose the Staging environment, and click Sync
- B- Log in to the Project Web UI. choose the Staging environment, and click Merge
- C- Checkout the Staging branch and use the git push origin -f command
- D- Checkout the Production environment and use the magento-cloud sync CLI command

Answer:

A

Question 2

Question Type: MultipleChoice

You are working with a new developer who needs to be able to deploy code and view logs on Magento Commerce Cloud 60.

What must you do to give them access?

Options:

- A-** In the .magento.app.yaml file, add their email under Users. They need to enter their SSH public key.
- B-** Add their SSH public key to a file named .ssh/authorized_keys and deploy the change.
- C-** In the Cloud Project Web UI. click Add User to add their email They need to enter their SSH public key.
- D-** Add a Magento admin user for them and paste the SSH public key into their user's SSH Key field, which is available only on Magento Commerce Cloud

Answer:

C

Question 3

Question Type: MultipleChoice

You are setting up a third-party integration only for the Production environment, which connects to an external RabbitMQ server.

Where do you put the configuration?

Options:

A- In the app/etc/env.php file

B- In the QUEUE_ConFIGURATION variable added in the project Web UI or magento-cloud CLI
In the env:QUEUE_CONFIGURATION variable added in the project Web UI or magento Cloud CLI.

C- In the QUEUE_CONFIGURATION variable in the ,magento, env, yaml file

Answer:

C

Question 4

Question Type: MultipleChoice

You are testing an integration to an external service that requires you to configure an access key in an environment variable. You created a new environment to validate the functionality The variable must only impact this environment

How do you configure the variable?

Options:

- A- Use the magento-cloud CLI utility with the environment inheritable and level flags
- B- Add the variable to the variables section under Project Settings specifying inheritance level
- C- Add the variable to the .magento.env.yaml file specifying the environment and inheritable
- D- Use vendor/bin/ece-tools to generate a local config.phpfile and commit the setting

Answer:

B

Question 5

Question Type: MultipleChoice

You are working with a new developer who needs to be able to deploy code and view logs on Magento Commerce Cloud 60.

What must you do to give them access?

Options:

- A-** In the .magento.app.yaml file, add their email under Users. They need to enter their SSH public key.
- B-** Add their SSH public key to a file named . ssh/authorized_keys and deploy the change.
- C-** In the Cloud Project Web UI. click Add User to add their email They need to enter their SSH public key.
- D-** Add a Magento admin user for them and paste the SSH public key into their user's SSH Key field, which is available only on Magento Commerce Cloud

Answer:

C

Question 6

Question Type: MultipleChoice

You fixed an issue in a third-party extension using a patch named m2-hotfixes/extension-fix.patch Before committing the patch to the repository you want to test it locally

How do you test a patch in a clean working copy?

Options:

- A- Commit the patch because the pre-commit hook will abort the commit if any hotfix causes an issue
- B- Run the command `git apply m2-hotfixea/extension-fix.patch`
- C- Run the command `bin/magento setup:hotfix:apply --patch=m2-hotfixes/extension-fix.patch`
- D- Configure a deploy hook in `.magento.app.yaml` that executes

Answer:

B

Question 7

Question Type: MultipleChoice

You created a custom module that is not functioning as expected on your Integration environment. You would like to debug the code using Xdebug. Xdebug is missing from the output of the command `php -m`

What are two ways to load the Xdebug module?

Choose 2 answers

Options:

- A- Create a custom php.ini that includes the extension
- B- You log a support request as php modules can only be installed by support
- C- Add xdebug into the . magento. app. yaml file under the extensions section
- D- In the phpserver folder. create a folder conf-d and add a file ext-xdebug.im that Includes the extension

Answer:

B, C

Question 8

Question Type: MultipleChoice

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?

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

What is the cause of this error?

Options:

- 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.

Answer:

A

Question 9

Question Type: MultipleChoice

You upgraded an integration branch in your Magento Commerce Cloud project, but received an error during the deploy phase What are the two ways to review details about the deployment?

Choose 2 answers

Options:

- A- View the logs in the var/reports/ directory on the remote server
- B- View the exception.log file in the var/log/ directory
- C- View the deploy.log file in the /var/log/ directory
- D- View the cloud.log file in the var/log/ directory

Answer:

C, D

Question 10

Question Type: MultipleChoice

You are tasked to improve the user experience of the most visited product pages after deploying releases to Production. The aim is to reduce initial page load times.

How do you achieve this?

Options:

- A- Create a custom build command and use CURL to cache the page
- B- Use the Magento Admin to configure Fastly to cache the pages after deployment
- C- Modify the post_deploy hook in the .magento.app.yaml file to include the URLs as arguments to the ece-tools command
- D- Use the warm_up_PAGES variable in the .magento.env.yaml file to cache the pages during postdeploy

Answer:

D

Question 11

Question Type: MultipleChoice

In a Pro plan project, you notice there is a mail delivery problem in the Integration environment How do you troubleshoot this?

Options:

- A- Change the log level in the lcg:email section of the .magento.env.yaml file

- B-** Update the SPF record in the DNS
- C-** Look In the var/log directory for the mail. log file
- D-** Move the test to the Staging environment

Answer:

D

Question 12

Question Type: MultipleChoice

You have created a new Integration branch and did not receive the administrator email with the password reset link. What is prohibiting the email from sending?

Options:

- A-** You have not enabled the Magento Email module with bin/magento module: enable
- B-** The Outgoing Emails setting is disabled under Environment Settings in the Project Web UI
- C-** Email is always disabled on all integration branches

D- You have not configured SendGrid for this environment

Answer:

B

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