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QUESTION 1

You are going to create a backup of an Integration branch before implementing some new feature. What are two ways to create the backup of the integration branch? Choose 2 answers.

- A. Create a snapshot using the `ece-tools snapshot:create` command
- B. Create a snapshot using the snapshot button in the Project Web UI
- C. Create a snapshot using the `magento-cloud snapshot:create` command
- D. Submit a support ticket requesting a backup be made

Correct Answer: BC

QUESTION 2

You need to disable a module on a Magento Commerce 2.3 Cloud project and remove its database tables. The module uses the declarative schema system to manage its database changes.

Which action do you take?

- A. Run `bin/magento module:disable MyCompany_MyModule` on the local environment and then commit and deploy the `app/etc/config.php` file
- B. Run `bin/magento module:disable MyCompany_MyModule` on the production environment and download and commit the `app/etc/config.php` file
- C. Delete the module from the git repository leaving the record in `app/etc/config.php` intact and deploy the changes
- D. Remove the module line from the `app/etc/config.php` file on the local environment and then deploy the file

Correct Answer: A

QUESTION 3

Your client is expecting a five-day sale where the traffic will approximately double. Your instance is consuming all available resources on all three nodes, so upscaling one level is appropriate.

How many upsize days will this event use?

- A. Five
- B. Eight
- C. Ten
- D. Fifteen

Correct Answer: A

QUESTION 4

You add a new Composer dependency utilizing composer require. After testing composer install locally, you add the Composer local and Json files and perform a deployment. The build phase fails as Composer is unable to resolve the dependencies.

Why do this happen/

- A. The versions of PHP on your local environment and integration environment differ
- B. Your commit needs to contain the updated vendor folder
- C. The project cache should have been cleared with the magento-Cloud:project-build- cache command
- D. You did not execute the install locally with --require-dev

Correct Answer: A

QUESTION 5

You migrated a live On-Premise application to Magento Commerce Cloud Pro. The performance on Staging and Production is fine.

However, the internal testing team notices overall performance degradation on the Integration environment.

Why is this happening?

- A. The Integration branch uses Platform-as-a-Service shared resources
- B. Xdebug Is always enabled on the Integration branch
- C. The Staging and Production environments are consuming all available resources
- D. The Integration branch services have not been optimized In the .magento/services.yaml file

Correct Answer: C

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