



# MAGENTO-CERTIFIED-PROFESSIONAL-CLOUD-DEVELOPER<sup>Q&As</sup>

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### QUESTION 1

After contacting Magento Support, you were advised to permanently enable the Redis `disable_locking` option.

How do you implement this on a Production environment?

- A. Add `disable_locking = true` into the `php.ini` file in the Magento project root.
- B. Modify the `.magento.app.yaml` file to add the `REDIS_SESSION_CONFIGURATION` environment variable.
- C. Add the `SESSION_CONFIGURATION` environment variable into `.magento.env.yaml` with the correct value.
- D. In `app/etc/env.php`, add `disable_locking: 1` inside the Redis session configuration block.

Correct Answer: D

Reference: <https://support.magento.com/hc/en-us/articles/360000448493-Redis-issue-causes-delay-withMagento-Admin-login-or-checkout>

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### QUESTION 2

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

Reference: <https://support.magento.com/hc/en-us/articles/360041138511-How-to-request-temporaryadditional-cloud-capacity-for-Magento-Commerce-Cloud>

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### QUESTION 3

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

Why did 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

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#### QUESTION 4

While launching a site migrated from Magento 1, you are instructed to change the website CNAME record in your DNS provider by Magento for go live.

What is the purpose of setting this record?

- A. Setting this record causes sent email to be properly authenticated and not show in junk folders.
- B. Setting this record enables the page caching service for your site.
- C. Setting this record is needed on Pro to allow upsizing servers without downtime.
- D. Setting this record reduces the time it takes for customers to start seeing your Magento 2 site.

Correct Answer: D

Reference: <https://devdocs.magento.com/cloud/live/site-launch-checklist.html>

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#### QUESTION 5

For the Magento search backend, you would like to move from MySQL to Elasticsearch for your existing project. You have confirmed that your `services.yaml` file is configured appropriately. However, after your most recent deployment, you notice the search engine is still set to MySQL.

What additional step must be completed?

- A. Configure the `relationships` section of the `.magento.app.yaml` file
- B. Find an appropriate Elasticsearch module to require with Composer
- C. Specify Elasticsearch as the search engine in the Magento Admin panel
- D. Remove the MySQL service from the `services.yaml` file

Correct Answer: D

Reference: [https://devdocs.magento.com/cloud/project/project-conf-files\\_services-elastic.html](https://devdocs.magento.com/cloud/project/project-conf-files_services-elastic.html)

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