



MAGENTO-CERTIFIED-PROFESSIONAL-CLOUD-DEVELOPER^{Q&As}

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QUESTION 1

You need to specify the admin password using an environment variable. You have created an environment variable `env:ADMIN_PASSWORD` with a valid password. When attempting to log in to the Magento Admin it is not accepting the new password.

How do you correct the environment variable?

- A. The Sensitive option is checked by default and must be disabled
- B. The `env:ADMIN_PASSWORD` variable can only be used for an initial installation
- C. The environment variable should not have the `env:` prefix
- D. The `ADMIN_PASSWORD` variable should be configured via `.magento.env.yaml`

Correct Answer: C

Reference: https://devdocs.magento.com/cloud/env/environment-vars_magento.html

QUESTION 2

A merchant states the downtime during the deployment phase is too long. After analysis, it is determined the static content deployment is the longest process. Static content needs to be available immediately after deployment.

How can the static content deployment time be reduced?

- A. Move static content deploy to the build phase
- B. Commit `var/view_preprocessed` to git so it already exists during the deployment phase
- C. Set `stage/global/SKIP_SCD` to true
- D. Reduce the number of store views per website

Correct Answer: A

Reference: <https://support.magento.com/hc/en-us/articles/115003169574-Reduce-deployment-downtimeon-Magento-Cloud-with-Configuration-Managementsachin>

QUESTION 3

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>

QUESTION 4

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 upsizing 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>

QUESTION 5

A merchant using Magento Commerce Cloud Pro reports an issue with an order missing transaction data. The application uses a payment gateway integration which posts a series of callbacks to Magento.

You would like to retrieve a complete list of calls to build a timeline of what happened.

How do you achieve this?

- A. Use the `magento-cloud environment:logs` command to retrieve the `access.log` file from Production
- B. Use SSH to access all nodes and investigate the `access.log` files
- C. Use the `magento-cloud environment:ssh` command to access the environment and investigate the `access.log` file
- D. View the `access.log` file in the Project Web UI

Correct Answer: D

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

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