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QUESTION 1

You need to get code with a backend order placement security related fix into production as quickly as possible.

The project currently deploys static content during the build phase with both stage/global/SKIP_SCD and stage/deploy/STATIC_CONTENT_SYMLINK set to false.

What setting in magento.env.yaml minimizes the overall deployment time?

- A. Remove all themes from stage/global/SCD_MATRIX so they will not be generated
- B. Set stage/global/STATIC_CONTENT_SYMLINK to true to symlink static assets to the init directory
- C. Set stage/global/SCD_COMPRESSION_LEVEL to 0 to avoid the compression overhead
- D. Set stage/global/SKIP_SCD to true to completely avoid static content processing

Correct Answer: C

Reference: <https://devdocs.magento.com/cloud/env/variables-build.html>

QUESTION 2

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 3

You want to move static content deploy to the build phase of deployments.

Which two actions do you take? (Choose two.)

- A. Download and commit app/etc/config.php from production
- B. Run ece-tools scd-deploy:set build on production
- C. Run ece-tools config:dump on production
- D. Use scp to copy app/etc/config.php from local to production



Correct Answer: BD

QUESTION 4

A project has a Magento cron job implemented to export new order data to a file. This process can also be triggered by a custom bin/magento command. The functionality uses a lock file in var/locks to prevent concurrent execution.

There are instances when the process gets locked after Production deployments and order data is not exported.

How do you prevent this from happening?

- A. Use the VAR_LOCKS_CLEAR variable available for the post_deploy stage in the .magento.env.yaml file
- B. Write a custom post_deploy hook to delete orphan lock files and include it in the .magento.app.yaml file
- C. Use the VAR_LOCKS_CLEAR variable available for the build stage in the .magento.app.yaml file
- D. You must access the Production environment and delete the lock file

Correct Answer: A

QUESTION 5

You want to improve the ability to monitor Production deployments by setting up an email notification system.

How do you achieve this?

- A. Enable Deployment Notifications under Configure Environment > Settings in the Project Web UI
- B. Build a custom module which hooks into the deployment phase and sends emails in real-time
- C. Configure log notifications in the .magento.env.yaml file
- D. Use the magento-cloud environment:deploy:email command to enable email notifications

Correct Answer: C

Reference: <https://devdocs.magento.com/cloud/env/setup-notifications.html>

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