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QUESTION 1

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 recently 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

QUESTION 2

While setting up a Magento project, you run the following command:

magento-cloud variable:update ADMIN_USERNAME --value=alice

What will this command do?

A. Configure the Magento Commerce Cloud tools to use alice for API call authentication.

B. Change your username to alice for logging into the magento-cloud CLI tool.

C. Update the Magento cloud/admin/username config variable to alice.

D. Change the username of the default administrator account to alice.

Correct Answer: C

QUESTION 3

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/et/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: C

Reference: https://devdocs.magento.com/guides/v2.3/extension-dev-guide/declarative-schema/dbschema.html

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QUESTION 4

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 5

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?

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 post_deploy

Correct Answer: C

Reference: https://devdocs.magento.com/cloud/project/project-conf-files_magento-app.html