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Q&A

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Exam : **AD0-E706**

Title : Adobe Certified Expert -
Magento Commerce Cloud
Developer

Version : DEMO

1.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 property 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

Answer: B

2.You added a grunt autoprefixer command, which adds CSS vendorprefix like –webkit- and –moz- to CSS files generated by the setup:static-connect: deploy command.

```
hooks:
  build: |
    npm install
    grunt autoprefixer
    php ./vendor/bin/ece-tools build:generate
    php ./vendor/bin/ece-tools build:transfer
  deploy: |
    php ./vendor/bin/ece-tools deploy
```

After deployment you still see CSS files without prefixes.

The hooks section in the .magento. app. Yaml file is:

Considering static assets are being generated on the build phase why are CSS prefixes missing?

- A. Custom commands can be run only on the deploy phase
- B. CSS vendor prefixes must be added to CSS files locally and committed as part of a theme
- C. The static assets were not generated yet when the grunt command ran
- D. The custom command was run before static assets were transferred into the init directory

Answer: C

3.You are migration an existing Magento 2 website to Magento Commerce Cloud. After setting up the project you would like to migrate the database to the integration branch. The database import fails with a disk space error.

How do you migrate the database data loss?

- A. Configuration the mysql disk size using a variable in the , magento,envn,yaml file
- B. Open a Magento Support ticket to increasethe Integration branch disk size
- C. Trim down the database to a smaller size
- D. Configure the mysql disk Size in the .magento/services.yaml file

Answer: D

4.You have a Starter project. Your code is ready for testing in the Staging environment, but you need the latest data from Production.

What do you do to update the Staging environment?

- A. Log in to the Project Web UI. choose theStaging environment, and click Sync
- B. Log in to the Project Web UI. choose the Staging environment, and click Merge
- C. Checkout the Staging branch and use the git push origin -f command
- D. Checkout the Production environment and use the magento-cloud syncCLI command

Answer: A

5. After installing a Magento extension that implements a new class for a site and deploying this to an integration environment you see it is not working.

```
The specified /app/generated/code/MyCompany/MyModule/MyClassFactory.php could not be written  
failed to open stream: Read-only file system
```

In the logs you discover the following error:

How do you fix this?

- A. A support ticket should be filed with Magento Commerce Cloud to fix the filesystem issue
- B. The extension should be modified so it does not write to generated at runtime
- C. The file should be generated locally and pushed via Git
- D. The `generated_code_WRITABLE` variable should be set to true whenever using extensions

Answer: A