



# AD0-E706<sup>Q&As</sup>

Adobe Certified Expert-Magento Commerce Cloud Developer

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### QUESTION 1

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 riled 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

Correct Answer: A

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### QUESTION 2

You want to exclude some themes from static assets generation only for integration environments You are trying to choose where to set the `scd_exclude_themes` variable in the `.magento.env.yaml` tile or in the Project WeD UI.

What prevents the usage of the `.magento.env.yaml` file?

- A. Child environments inherit the variable when you use the `.magento.env.yaml` file
- B. The code from integration would be merged into the Staging and Production branches
- C. The `.magento.env.yama` file can contain only deployment configuration options, which are only available it static assets generation runs on the deploy phase
- D. Only variables which are set using the Project Web UI has the option visible during build

Correct Answer: B

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### QUESTION 3

To secure composer credentials you want to remove the `auth.json` file from the project repository. How do you do that?

- A. The build phase runs on a separate server and variables are not available there you must keep the credentials in the `auth.json` file, but you can replace the password with its hash
- B. Add the `env:coMPOSER_AUTH` variable onthe project level and make it visible on the build phase
- C. Put the composer credentials into `/mnt/build/.config/composer/auth.json`
- D. Add the `composer_auth` variable with the sensitive option enabled



Correct Answer: B

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#### QUESTION 4

After deploying to Staging for the first time with the Fastly module installed, you notice that Fastly is not caching pages. Page caching works properly in a local development environment.

What two steps are required to make Fastly cache pages? Choose 2 answers

- A. Activate the module by setting Caching Application to Fastly CDN.
- B. Connect the Fastly shield using the Shield setting in the Magento admin.
- C. Enable the Fastly connection by running magento-Cloud fastly:setup.
- D. Populate VCL in Fastly by clicking on Upload VCL to Fastly in the Magento admin.

Correct Answer: AD

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#### QUESTION 5

You created a custom module that is not functioning as expected on your Integration environment. You would like to debug the code using Xdebug. XdeDug is missing from the output of the command `php -m`.

What are two ways to load the Xdebug module? Choose 2 answers

- A. Create a custom `php.ini` that includes the extension
- B. You log a support request as `php` modules canonly be installed by support
- C. Add `xdebug` into the `.magento.app.yaml` file under the extensions section
- D. In the `phpserver` folder, create a folder `conf-d` and add a file `ext-xdebug.im` that Includes the extension

Correct Answer: BC

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