



# MAGENTO-CERTIFIED-PROFESSIONAL-CLOUD-DEVELOPER<sup>Q&As</sup>

Magento Certified Professional Cloud Developer

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**QUESTION 1**

Your company decided to move a Magento store to a subdomain <https://shop.company.com/> and redirect traffic from the old URL <https://company.com/> to the new one. Your company is using the Starter plan.

How do you implement the redirect?

- A. Configure a rewrite rule in the .htaccess file in the pub folder.
- B. Submit a support ticket to add the redirect on the web-server level.
- C. Add a route using the MAGENTO\_CLOUD\_ROUTES environment variable.
- D. Add a route into the .magento/routes.yaml configuration file.

Correct Answer: D

Reference: <https://devdocs.magento.com/cloud/project/project-routes-more-redir.html>

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**QUESTION 2**

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](https://devdocs.magento.com/cloud/project/project-conf-files_magento-app.html)

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**QUESTION 3**

You need to test a data-related issue occurring on your Production environment. You replicate the data to your staging environment utilizing the Synchronization tool. When you access your staging environment, you are redirected to your Production environment. Your project is on the Starter plan.

How do you prevent the redirect?

- A. Use the magento-cloud route:add command to create a route to the Staging URL
- B. Modify the MAGENTO\_CLOUD\_ROUTES environment variable on your staging environment



- C. Enter the proper URL in the Routes for Staging under the Environment Settings in the Project Web UI
- D. Configure UPDATE\_URLS to true in the .magento.env.yaml file

Correct Answer: C

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#### QUESTION 4

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.

In the logs, you discover the following error: The specified /app/generated/code/MyCompany/MyModule/MyClassFactory.php could not be written failed to open stream: Read-only file system

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.

Correct Answer: B

Reference: <https://support.magento.com/hc/en-us/articles/115002541893-Error-read-only-file-systemwhen-accessing-the-read-only-directory-var-generation->

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#### QUESTION 5

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>

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