

DUMPS ARENA

Magento Certified Professional Cloud Developer Exam

Magento Magento-Certified-Professional-Cloud-Developer

Version Demo

Total Demo Questions: 10

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QUESTION NO: 1

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

What are two ways to load the Xdebug module? (Choose two.)

- A. Create a custom `php.ini` that includes the extension
- B. You log a support request as PHP modules can only 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.ini` that includes the extension

ANSWER: A C**QUESTION NO: 2**

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 on the 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

ANSWER: A**QUESTION NO: 3**

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 two.)

- 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.

ANSWER: A D

Explanation:

Reference: <https://devdocs.magento.com/cloud/cdn/configure-fastly.html>

QUESTION NO: 4

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 properly 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: D

Explanation:

Reference: <https://devdocs.magento.com/cloud/live/site-launch-checklist.html>

QUESTION NO: 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

ANSWER: C

Explanation:

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

QUESTION NO: 6

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` file or in the Project Web 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.yaml` file can contain only deployment configuration options, which are only available if 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

ANSWER: C**QUESTION NO: 7**

You are going to create a backup of an Integration branch before implementing some new feature.

What are two ways to create the backup of the Integration branch? (Choose two.)

- A. Create a snapshot using the `ece-tools snapshot:create` command
- B. Create a snapshot using the snapshot button in the Project Web UI
- C. Create a snapshot using the `magento-cloud snapshot:create` command
- D. Submit a support ticket requesting a backup be made

ANSWER: B C**QUESTION NO: 8**

You upgraded an integration branch in your Magento Commerce Cloud project, but received an error during the deploy phase.

What are the two ways to review details about the deployment? (Choose two.)

- A. View the logs in the `var/reports/` directory on the remote server
- B. View the `exception.log` file in the `var/log/` directory
- C. View the `deploy.log` file in the `/var/log/` directory

D. View the cloud.log file in the var/log/ directory

ANSWER: A C

QUESTION NO: 9

You have a project deploying Static Content on the deploy phase. This process is optimized using the SCD_MATRIX configuration in the deploy stage of the .magento.env.yaml file.

After moving the process to the build phase, Static Content Deployment is no longer optimized and all themes and all locales are generating.

How do you resolve this?

- A. The SCD_MATRIX configuration is only used on the deploy phase
- B. Add the --use_scd_matrix flag to the ece-tools build:generate command in the .magento.app.yaml file
- C. Move the SCD_MATRIX configuration to the build stage of the .magento.env.yaml file
- D. Configure the variable ENABLE_SCD_MATRIX in the .magento.env.yaml file

ANSWER: C

Explanation:

Reference: <https://devdocs.magento.com/cloud/deploy/static-content-deployment.html>

QUESTION NO: 10

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

ANSWER: B D