Question: 1

You fixed an issue in a third-party extension using a patch named m2-hotfixes/extension-fix.patch Before committing the patch to the repository you want to test it locally
How do you test a patch in a clean working copy?

A. Commit the patch because the pre-commit hook will abort the commit it any hotfix causes an issue
B. Run the command git apply m2-hotfixea/extension-fix.patch
C. Run the command bin/magento setup:hotfix:apply --patch=m2-hctfixes/extension-fix.patch
D. Configure a deploy hook in .magento.app.yaml that executes
vendor/bin/ece-tools hotfix:apply —dry-run

Answer: B

Question: 2

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 yA3EXT0_CLOUD_R0UTES environment variable on your staging environment
C. Enter the proper URL in the Routes tor Staging under the Environment Settings in the Project Web Ul
D. Configure UPDATE_URLS to true in the .magento.env.yaml file

Answer: D

Question: 3

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 2 answers

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

Answer: C, D

Question: 4

Your company decided too move a Magento store to a subdomain https://shop.coinpany.ccm/ and redirect traffic from the old URL httpa://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 MANGENTO_CLOUD_ROUTES environment variable.
D. Add a route Into the .magento/routes, yaml configuration file

Answer: D

Question: 5

You built a custom command that runs during the build phase, but it is not generating files property Magento Support provided a patch that you added to the project
What must you do to ensure this command runs after the patch has been applied?

A. Ensure your custom command runs after the ece-tools build hooks
B. Move your custom command to run in the deploy phase
C. Apply the patch manually in your custom command, because patches are always applied at the end of deployment
D. Nothing because patches are already applied when any hook runs

Answer: A

Question: 6

You add a new Composer dependency utilizing composer require. After testing composer install locally, you add the Composer local and Json files and perform a deployment. The build phase fails as Composer is unable to resolve the dependencies.
Why do this happen/

A. The versions of PHP on your local environment and integration environment differ
B. Your commit needs to contain the updated vendor folder
C. The project cache should have been cleared with the magento-Cloud:project-build-cache command
D. You did not execute the install locally with --require-dev

Answer: A

Question: 7

You want to move static content deploy to the build phase of deployments
Which two actions do you take? Choose 2 answers

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, C

Question: 8

You need to install a third party extension which is provided in a tar archive
It expands to a folder Structure in app/code/MyCompany/MyMedule.
Which action do you take to install the extension?

A. Use the composer package command to create a composer package and install it with composer require
B. Use the composer-merge-plugin to enable support for extension in app/code
C. Add it to the project in app/code and commit it to git
D. Request composer repository credentials from the extension vendor

Answer: C