

Gitlab

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Question: 1

There is one file without which a Gitlab Pipeline would not exist.

- A. A "gitlab-ci.yml" file
- B. A "DOCKERFILE"
- C. A .py file (python)
- D. A .sh file (Bash)
- E. A ".gitlab-ci.yml" file
- F. A ".gitignore" file

Answer: E

Question: 2

You surely heard of: CI / CD / CT. These stand for:

- A. Continuous IP / Continuous DATALINK / Continuous TCP
- B. Continuous Integration / Continuous Delivery / Continuous Transport
- C. Continuous Interchangeability / Continuous Deployment / Continuous Testing
- D. Continuous Integration / Continuous Delivery / Continuous Testing
- E. Continuous Iteration / Continuous Debugging / Continuous Testing

Answer: D

Question: 3

Gitlab has specific environment variables that one can use. The CI_JOB_NAME variable is:

- A. The random name of a job, assigned by Gitlab from an internal list of strings so that all can be unique.
- B. The name of a job being run in a pipeline.

Answer: B

Question: 4

Gitlab has specific environment variables that one can use. The CI_COMMIT_REF_NAME variable is:

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- A. A \$RANDOM branch name that you can use to create unique branches.
 - B. The branch or tag name for which project is currently built / run.
 - C. The default branch name of the project.

Answer: B

Question: 5

You can use whichever job name you prefer in a Gitlab pipeline.

- A. False, some keyword are reserved for specific use.
- B. True, as Gitlab will know to differentiate between a keyword's role and the same keyword added as a job name.

Answer: A

Question: 6

In a Gitlab pipeline:

- A. The scripts are grouped into jobs and jobs into stages within a pipeline.
- B. The jobs are set up into groups, groups into stages and stages in scripts within a pipeline.
- C. The jobs are grouped into stages, stages into scripts (such as the .gitlab-ci.yml file) and scripts can then have one single pipeline.
- D. The jobs are grouped into stages, stages into scripts (such as the .gitlab-ci.yml file) and scripts can then have one single pipeline or multiple ones.

Answer: A

Question: 7

Can you have into the very same pipeline a Docker Linux image in a job and a Docker Windows Image in another job and run those jobs in the same time?

- A. Only on Gitlab Premium accounts
- B. No, as even if you have them both in the same pipeline - they will always run one after the other
- C. Yes, via parallel jobs, by using the 'parallel' keyword
- D. Yes, via separate jobs into the same stage

Answer: C,D

Question: 8

Within a ".gitlab-ci.yml" file you can define:

- A. The scripts you want to run.
- B. Dependencies and caches.
- C. The IDs the Gitlab projects are going to be set up with.
- D. Whether you need your pipeline jobs to run automatically or trigger them manually.

Answer: A,B,D

Question: 9

Gitlab artifacts are always set to last 90 days and only then expire (be deleted).

- A. False.
- B. True, due to Gitlab's data retention policy.

Answer: A

Question: 10

You can control which artifacts are exposed within a job by modifying the:

- A. Gitlab's Project "Settings" section in the WebApp.
- B. ".gitlab-ci.yml" file.
- C. ".ci.yml" file.
- D. ".gitlab-ci.yml" file.
- E. "pipelines.sh" file.

Answer: D

Question: 11

A job in a pipeline is defined in the ".gitlab-ci.yml" file by a list of keywords. You can have the following Gitlab-hardcoded keywords within a ".gitlab-ci.yml" file:

- A. "after_script", "before_script"
- B. "artifacts"

-
- C. "cache", "dependencies"
 - D. "approve", "deny"
 - E. "only"
 - F. "services", "trigger"

Answer: A,B,C,E,F

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