



Gitlab

GitLab-Certified-Associate

GitLab Certified Associate

QUESTION & ANSWERS

Question: 1

You can override the value of a defined CI/CD variable when you:

- A. Run a pipeline manually in Gitlab's UI.
- B. Create a pipeline by the help of a Gitlab API.
- C. Use "push options" (push a variable via a flag when doing a "git push" command).

Answer: A,B,C

Question: 2

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

- A. The ID of the build job that export the target artifact of a project.
- B. The project's ID, which appears in the project's jobs run in pipelines and is unique per project.
- C. The internal ID of a job being run in a pipeline.
- D. Unique across all jobs in a Gitlab instance.

Answer: C,D

Question: 3

Which is true about runners?

- A. Group runners are for all projects and subgroups in a group.
- B. Group runners are only for the subgroups in the group, not for the projects within them.
- C. Shared runners are available to be used by all projects
- D. Specific runners are available for individual projects.

Answer: A,D

Question: 4

What is a Gitlab runner?

- A. A Docker image.
- B. A Kubernetes cluster of Pods / Replicasets.
- C. A Virtual Machine.
- D. Allocated RAM memory.

Answer: C

Question: 5

You can start a downstream pipeline via:

- A. The 'trigger' keyword
- B. Manually triggering the pipeline
- C. Scheduling the pipeline trigger
- D. Triggering the pipeline via API

Answer: A,B,C,D

Question: 6

You can have this / these type(s) of runners in Gitlab:

- A. Group runner
- B. Special runner
- C. Shared runner

Answer: A,C

Question: 7

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: 8

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: 9

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.