
Exam : 701-200

Title : DevOps Tools Engineer

Version : DEMO

1.Which of the following data structures is a JSON array?

- A. {"data":<one=1><two=2>}
- B. {"data": "one", "two"}
- C. {"data": "1"; "data": + "2"}
- D. {data:{one:1, two:2}}
- E. {"data":["one","two"]}

Answer: E

2.A service provider runs infrastructure in various globally distributed locations and offers to deliver static files from these locations to clients that need to access this data.

What kind of service is this?

- A. A message broker (MB)
- B. A function as a service provider (FaaS)
- C. A distributed database (SDSB)
- D. A content delivery network (CDN)
- E. An application runtime service (ARS)

Answer: D

3.What is the benefit of feature toggles? (Choose two.)

- A. Feature toggles decouple technical deployments from the official launch of a product.
- B. Feature toggles reduce the build time by excluding unnecessary features from a build.
- C. Feature toggles eliminate the need for feature branches in a source code management system (SCM) during development.
- D. Feature toggles start microservices on demand when their functionality is requested.
- E. Feature toggles can enable new features for advanced users before globally releasing them.

Answer: AE

4.After creating a new file within a directory which belongs to a Git repository, which commands have to be used in order to make Git manage the new file and upload it to an already configured remote repository? (Choose three.)

- A. git init
- B. git push
- C. git commit
- D. git add
- E. git remote

Answer: BCD

5.The following output is generated by git branch:

development main production

* staging

How can all changes from the development branch be integrated into the staging branch?

- A. git stash development
- B. git merge development
- C. git branch --merge development

D. `git merge development..staging`

E. `git cp --merge development.`

Answer: B