

Section 2: Getting Started with Jenkins Pipeline

Now that you are done with the videos of section 2, let's assess your learning. Here, are a few questions; followed by a few options, out of which 1 is the correct option. Select the right option and validate your learning! The answers are provided in a separate sheet.

Q1. State whether true or false:

Jenkins pipeline is based in JavaScript programming language.

- a. True
- b. False

Q2. Which type of pipeline is more flexible?

- a. Scripted pipeline
- b. Declarative pipeline

Q3. What is the function to run commands in a shell script?

- a. bat
- b. sh
- c. shell
- d. sh_script

Q4. State whether true or false:

It's possible to store credentials on Jenkins and use it without exposing the password.

- a. True
- b. False

Q5. How can I change the status of the build?

- a. `currentBuild.result = 'FAILURE'`
- b. `build.result = 'FAILURE'`
- c. `build.return = 'FAILURE'`
- d. `currentBuild.return = 'FAILURE'`