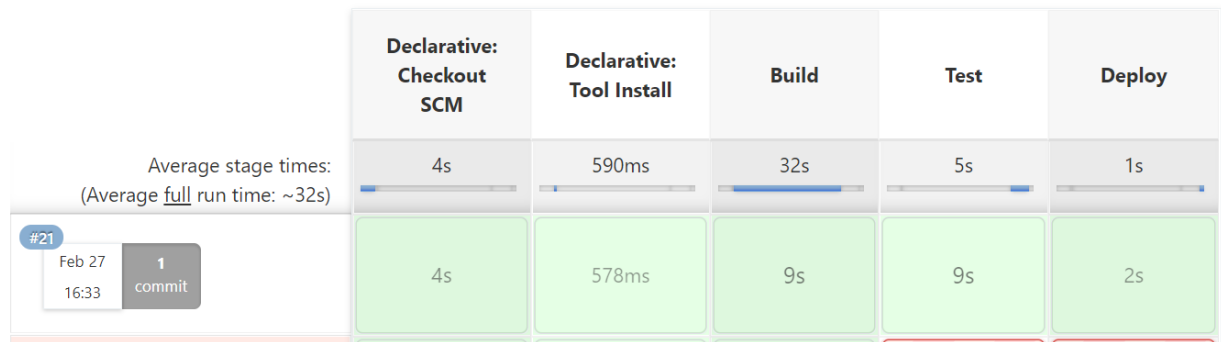


Stage View



Definition Pipeline script from SCM

SCM Git

Repositories

Repository URL

Credentials

Branches to build

Branch Specifier (blank for 'any')

Stage Logs (Build)

📦 Use a tool from a predefined Tool Installation -- maven3 (self time 193ms)

📦 Fetches the environment variables for a given tool in a list of 'FOO=bar' strings suitable for the withEnv step. (self time 175ms)

📦 Git -- https://github.com/vishnuprasadk0123/hcl_project.git (self time 2s)

📦 Windows Batch Script -- mvn -Dmaven.test.failure.ignore=true clean package (self time 5s)

```
C:\Users\Arun\.jenkins\workspace\HCL_maven_pipeline>mvn -Dmaven.test.failure.ignore=true clean package
[INFO] Scanning for projects...
[INFO]
[INFO] -----< com.mycompany.app:my-app >-----
[INFO] Building my-app 1.0-SNAPSHOT
[INFO] -----[ jar ]-----
[INFO]
[INFO] --- maven-clean-plugin:2.5:clean (default-clean) @ my-app ---
[INFO] Deleting C:\Users\Arun\.jenkins\workspace\HCL_maven_pipeline\target
[INFO]
[INFO] --- maven-resources-plugin:2.6:resources (default-resources) @ my-app ---
[WARNING] Using platform encoding (Cp1252 actually) to copy filtered resources, i.e. build is platform dependent!
[INFO] skip non existing resourceDirectory C:\Users\Arun\.jenkins\workspace\HCL_maven_pipeline\src\main\resources
[INFO]
[INFO] --- maven-compiler-plugin:3.1:compile (default-compile) @ my-app ---
[INFO] Changes detected - recompiling the module!
[WARNING] File encoding has not been set, using platform encoding Cp1252, i.e. build is platform dependent!
[INFO] Compiling 1 source file to C:\Users\Arun\.jenkins\workspace\HCL_maven_pipeline\target\classes
[INFO]
```