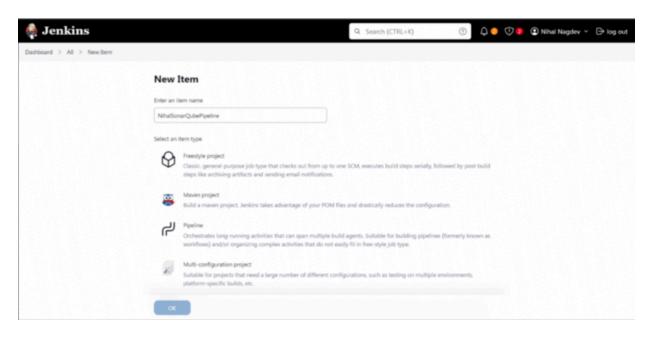
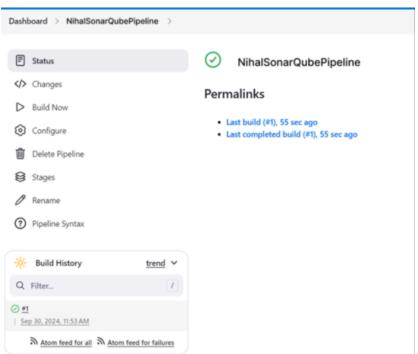
## EXP 8

Microsoft Windows [Version 10.8.22621.4169] (c) Microsoft Corporation. All rights reserved.

C:\Users\ Nihal > docker run -d --name sonarqube -e SONAR\_ES\_BOOTSTRAP\_CHECKS\_DISABLE=true -p 9000:9000 sonarqube:latest 2feee07819bf95bc2484e2f4e3548d66c88ddcd18ad8578449e1167ebea3afbc

C:\Users\ Nihal





```
Started by user Nihal Nagdev
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in C:\ProgramData\Jenkins\.jenkins\workspace\NihalSonarqubePipeline
[Pipeline] (
[Pipeline] stage
[Pipeline] { (SonarQube Analysis)
[Pipeline] script
[Pipeline] {
[Pipeline] bat
C:\ProgramData\Jenkins\.jenkins\workspace\WihalSonarqubePipeline > "C:\Program Files\sonar
11:53:38.802 INFO Scanner configuration file: C:\Program Files\sonar-scanner-6.2.0.4584-wi
11:53:38.806 INFO
Project root configuration file: NONE
11:53:38.819 INFO
SonarScanner CLI 6.2.0.4584
11:53:38.820 INFO
Java 17.0.12 Eclipse Adoptium (64-bit)
11:53:38.822 INFO Windows 11 10.0 amd64
User cache: C:\windows\system32\config\systemprofile\.sonar\cache
11:53:38.834 INFO
11:53:39.426 INFO JRE provisioning: os [windows], arch [amd64]
11:53:39.715 INFO Communicating with SonarQube Server 10.6.0.92116
11:53:40.016 INFO
Starting SonarScanner Engine...
```

```
11:53:53.648 INFO SCM Publisher No SCM system was detected. You can use the 'sonar.scm.pro
11:53:53.653 INFO CPD Executor Calculating CPD for O files
11:53:53.653 INFO CPD Executor CPD calculation finished (done) | time=0ms
11:53:53.847 INFO Analysis report generated in 123ms, dir size=197.6 kB
11:53:53.901 INFO Analysis report compressed in 41ms, zip size=19.4 kB
11:53:54.066 INFO Analysis report uploaded in 163ms
11:53:54.068 INFO ANALYSIS SUCCESSFUL, you can find the results at: http://127.0.0.1:9000/
11:53:54.068 INFO Note that you will be able to access the updated dashboard once the serv
11:53:54.069 INFO More about the report processing at http://127.0.0.1:9000/api/ce/task?id
11:53:54.082 INFO Analysis total time: 12.959 s
11:53:54.082 INFO SonarScanner Engine completed successfully
11:53:54.118 INFO EXECUTION SUCCESS
11:53:54.118 INFO Total time: 15.318s
[Pipeline] }
[Pipeline] // script
[Pipeline] // stage
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```

