

Started by user [Durgesh Prajapati](#)  
Running as SYSTEM  
Building in workspace  
C:\Users\Lenovo\.jenkins\workspace\Katalon\_Automation\_CURA\_Health Care Sevice\_SB\_002  
The recommended git tool is: NONE  
using credential 27646e86-74b1-48c7-a586-1b2d16526ccb  
Cloning the remote Git repository  
Cloning repository  
[https://github.com/Mrprajapati18/Katalon\\_Automation\\_CURA\\_Health\\_Service.git](https://github.com/Mrprajapati18/Katalon_Automation_CURA_Health_Service.git)  
> E:\Dowload\Git\bin\git.exe init  
C:\Users\Lenovo\.jenkins\workspace\Katalon\_Automation\_CURA\_Health Care Sevice\_SB\_002  
# timeout=10  
Fetching upstream changes from  
[https://github.com/Mrprajapati18/Katalon\\_Automation\\_CURA\\_Health\\_Service.git](https://github.com/Mrprajapati18/Katalon_Automation_CURA_Health_Service.git)  
> E:\Dowload\Git\bin\git.exe --version # timeout=10  
> git --version # 'git version 2.43.0.windows.1'  
using GIT\_ASKPASS to set credentials  
> E:\Dowload\Git\bin\git.exe fetch --tags --force --progress --  
[https://github.com/Mrprajapati18/Katalon\\_Automation\\_CURA\\_Health\\_Service.git](https://github.com/Mrprajapati18/Katalon_Automation_CURA_Health_Service.git)  
+refs/heads/\*:refs/remotes/origin/\* # timeout=10  
> E:\Dowload\Git\bin\git.exe config remote.origin.url  
[https://github.com/Mrprajapati18/Katalon\\_Automation\\_CURA\\_Health\\_Service.git](https://github.com/Mrprajapati18/Katalon_Automation_CURA_Health_Service.git) # timeout=10  
> E:\Dowload\Git\bin\git.exe config --add remote.origin.fetch  
+refs/heads/\*:refs/remotes/origin/\* # timeout=10  
Avoid second fetch  
> E:\Dowload\Git\bin\git.exe rev-parse "refs/remotes/origin/main^{commit}" # timeout=10  
Checking out Revision 7e5aa399e2b55c33759550ba6053d083da6a6ca6  
(refs/remotes/origin/main)  
> E:\Dowload\Git\bin\git.exe config core.sparsecheckout # timeout=10  
> E:\Dowload\Git\bin\git.exe checkout -f 7e5aa399e2b55c33759550ba6053d083da6a6ca6 #  
timeout=10  
Commit message: "Added new Test case"  
First time build. Skipping changelog.  
Finished: SUCCESS