<p style="text-align:center; color:green; font-size:larger">Saved</p>

Jenkins ⟩ **Model_Design_Pipeline** ⟩ **Test_Model_SiL** ⟩

General	Source Code Management	Build Triggers	Build Environment	Build

Post-build Actions

Description

[Plain text] **Preview**

Jira site

☐ Discard old builds

☐ GitHub project

GitLab Connection   mwGitLab

☐ Delivery Pipeline configuration

☐ This build requires lockable resources

☐ This project is parameterized

☐ Throttle builds

☐ Disable this project

☐ Execute concurrent builds if necessary

☐ Restrict where this project can be run

[Advanced...]

Source Code Management

○ None

◉ Git

Repositories

Repository URL   git@insidelabs-git.mathworks.com:rarora/mbdv

Credentials   rarora   [☁Add ▼]

[Advanced...]

[Add Repository]

Branches to

[Save]   [Apply]   for 'any')   refs/heads/develop   [X]

Saved

Jenkins › **Model_Design_Pipeline** › **Test_Model_SiL** ›

Repository browser

(Auto)

Additional Behaviours

Add ▾

○ Mercurial

Build Triggers

☐ Trigger builds remotely (e.g., from scripts)

☐ Build after other projects are built

☐ Build periodically

☐ Build when a change is pushed to GitLab. GitLab webhook URL: http://localhost:8080/project
/Test_Model_SiL

☐ Generic Webhook Trigger

☐ GitHub hook trigger for GITScm polling

☐ Poll SCM

Build Environment

☑ Delete workspace before build starts

Advanced...

☐ Use secret text(s) or file(s)

☐ Provide Configuration files

☐ Abort the build if it's stuck

☐ Add timestamps to the Console Output

☐ Create Delivery Pipeline version

☐ Generate Release Notes

☐ Inspect build log for published Gradle build scans

☐ SSH Agent

☐ Select Polyspace installation settings

☐ Use MATLAB version

☐ With Ant

Build

Execute Windows batch command   X

Command   `"C:\Program Files\MATLAB\R2020b\bin\matlab.exe" -nodesktop`
          `-nosplash -wait -r`
          `"cd([getenv('Jenkins_workspace'),'Test_Model_SiL']);jobName`
          `ins_workspace'),'Test_Model_SiL\pro`

Save   Apply

Saved

Jenkins ▸ **Model_Design_Pipeline** ▸ **Test_Model_SiL** ▸

Conditional step (single)   X

Run?   Current build status

Worst status   Success

Best status   Success

Advanced...

Builder   Execute Windows batch command

Command   `git add -u :/`
            `git commit -m "new B2B Results Added"`

See the list of available environment variables

Advanced...

Add build step ▾

Post-build Actions

Archive the artifacts   X

Files to archive   **/testmngt/testresults/B2B/coverage/Code_covinfo.xml

Advanced...

Publish Coverage Report   X

Cobertura   X

Cobertura   Report File Path

              **/testmngt/testresults/B2B/coverage/*_Cobertura_Cov.xml

Advanced...

Add

Save   Apply   Advanced...

Saved

HTML directory to archive	**/testmngt/testresults/B2B/coverage/
Index page[s]	Code_Coverage.html
Index page title[s] (Optional)	Code Coverage
Report title	Code Coverage Report

Publishing options...

Add

Publish JUnit test result report   X

Test report XMLs   **/testmngt/testresults/B2B/tapResults/*.xml

Fileset 'includes' setting that specifies the generated
raw XML report files, such as 'myproject/target/test-
reports/*.xml'. Basedir of the fileset is **the workspace
root**.

☐ Retain long standard output/error

Health report amplification factor   1.0

1% failing tests scores as 99% health. 5% failing tests scores
as 95% health

Allow empty results   ☐ Do not fail the build on empty test results

Skip publishing checks   ☐ If unchecked, then issues will be published to SCM
                                    provider platforms

Publish TAP Results   X

Test results   **/testmngt/testresults/B2B/tapResults/*.tap

☑ Verbose (if checked will print a message for each TAP stream file)

Advanced...

Publish XML Summary Reports   X

Files to parse   **/testmngt/testresults/B2B/coverage/Code_covinfo.xml

Save   **Apply**

Saved

Jenkins ▸ **Model_Design_Pipeline** ▸ **Test_Model_SiL** ▸

Results Page. Uncheck to display only on the Results Page.

E-mail Notification   [X]

Recipients   rarora@mathworks.com

Whitespace-separated list of recipient addresses. May reference build parameters like $PARAM. E-mail will be sent when a build fails, becomes unstable or returns to stable.

☑ Send e-mail for every unstable build

☐ Send separate e-mails to individuals who broke the build

Add post-build action ▾

REST API   **Jenkins 2.249.2**

Save   **Apply**