

The image shows the MATLAB R2014a interface. The 'New' menu is open, displaying options for creating new files and projects. The 'SIMULINK' section is expanded, showing 'Simulink Model', 'Stateflow Chart', and 'Simulink Project'. The 'Simulink Project' option is selected, and a sub-menu is open showing 'Blank Project', 'Flight Simulation Example', 'Project Environment', 'Code Generation Example', 'Choose Template...', 'EXTERNAL SOURCES', 'From Archive', and 'From Source Control'. The 'From Source Control' option is highlighted with a red circle and an arrow.

The Command Window displays the following text:

```
MBSPath added to Matlab path
Loading: Simulink
Running: C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\utilities\set_up_project.m
Running: C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\utilities\clean_up_project.m
fx >>
```

The status bar at the bottom indicates 'Ready'.

HOME

PLOTS

APPS

SIMULINK PROJECT

New

Open

Archive

Manager

Create

Check Project

Preferences

Project Help

FILE

TEMPLATE

CHECKS

ENVIRONMENT

HELP

C: > Users > Anes Ben Alia > Documents > MATLAB > SafeControl > Simulator > work

Current Folder

Name

Details

Workspace

Command History

Name	Value
toolbox_version	'maple'

Ready

Editor - .gitattributes

Simulink Project - Project Retriever

Source control integration: Built-In SVN Integration (1.7)

Repository path: Built-In SVN Integration (1.7)

Sandbox: Local Version Control

Source control information: Command-Line SVN Integration (compatibility mode)

The Built-In SVN Integration supports SVN sandboxes and repositories at version 1.7 and below. You do not need to install SVN to use this integration, because it includes an implementation of SVN. This integration ignores any existing SVN installation. If you need support for a later version of SVN, then select "Command-Line SVN Integration" in the list above, which will use your installed copy of the command-line SVN client.

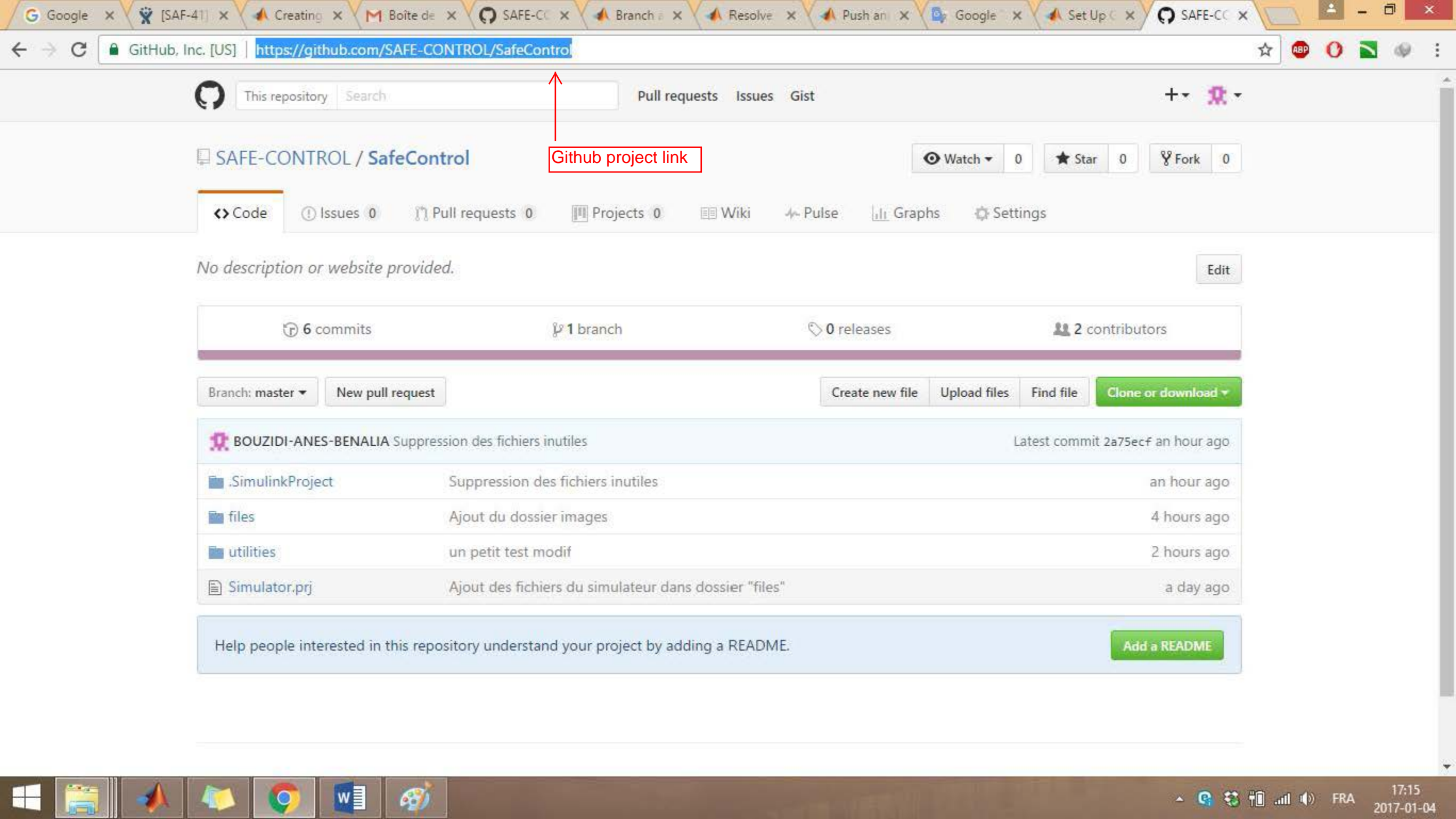
Retrieve

Cancel

Command Window

Running: C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\Simulator\utilities\set_up_project.i

fx >>



Github project link

SAFE-CONTROL / SafeControl Watch 0 Star 0 Fork 0

Code Issues 0 Pull requests 0 Projects 0 Wiki Pulse Graphs Settings

No description or website provided. Edit

6 commits 1 branch 0 releases 2 contributors

Branch: master New pull request Create new file Upload files Find file Clone or download

BOUZIDI-ANES-BENALIA	Suppression des fichiers inutiles
.SimulinkProject	Suppression des fichiers inutiles
files	Ajout du dossier images
utilities	un petit test modif
Simulator.prj	Ajout des fichiers du simulateur dans dossier "files"

path

Clone with HTTPS Use SSH

Use Git or checkout with SVN using the web URL.

https://github.com/SAFE-CONTROL/SafeControl Copied!

Open in Desktop Download ZIP

a day ago

Help people interested in this repository understand your project by adding a README. Add a README

HOME PLOTS APPS SIMULINK PROJECT

New Open Archive Manager Create Check Project Preferences Project Help

Select a folder for the project

Organize New folder

Search SafeControl

Name	Date modified	Type
.git	2017-01-04 15:47	File folder
.SimulinkProject	2017-01-04 13:51	File folder
files	2017-01-04 13:51	File folder
Simulator	2017-01-04 17:18	File folder
utilities	2017-01-04 15:44	File folder
work	2017-01-04 17:11	File folder

Folder: Simulator

Select Folder Cancel

Simulink Project - Project Retriever

Source control integration: Git

Repository path: <https://github.com/SAFE-CONTROL/SafeControl.git> Change...

Sandbox: C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\Simulator

Source control information: To perform branch merges, you must install command-line Git.

Retrieve Cancel

Command Window

```
MBSpath added to Matlab path
Loading: Simulink
Running: C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\
Running: C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\
fx >>
```

1 2 3

HOME PLOTS APPS SIMULINK PROJECT PROJECT SHORTCUTS

New Open Archive Manager Create Check Project Preferences Project Help

FILE TEMPLATE CHECKS ENVIRONMENT HELP

C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\Simulator\work

Simulink Project - Simulator

Project: Simulator

- Source Control
 - Files
 - All Files
 - Project Files
 - Shortcuts
 - Modified Files
 - Batch Job
 - Dependency Analysis
 - Dependencies
 - Impact
- Labels
 - Classification
 - Review (String, Single Valued)
- Git
 - Refresh
 - Manage Branches
 - Push
 - Fetch

Current branch: master
Branch status: SAFE

Name	Status	Git	Review	Classification
files	✓	+		None
images	✓	.		None
buses.mat	✓	●		Design
my_library.slx	✓	●		Design
plot_results.m	✓	●		Design
simulator.slx	✓	●		Design
utilities	✓	.		None
clean_up_project.m	✓	●		Design
project_paths.m	✓	●		Design
set_up_project.m	✓	●		Design
work		.		

files (Folder)

Command Window

```
Running: C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\Simulator\utilities\set_up_project.i  
fx >>
```

Vous allez voir une fenêtre
qui regroupe tous vos
fichiers

HOME PLOTS APPS SIMULINK PROJECT PROJECT SHORTCUTS

New Open Archive Manager Create Check Project Preferences Project Help

FILE TEMPLATE CHECKS ENVIRONMENT HELP

C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\Simulator\work

Current Folder

Simulink Project - Simulator

Project: Simulator

Source Control

Files

- All Files
- Project Files
- Shortcuts
- Modified Files

Labels

Classification

Review (String, Single Valued)

Git

Refresh

Manage Branches

Push Fetch

Current branch: master
Branch status: SAFE

Name	Status	Git	Review	Classification
files	✓			None
images	✓			None
buses.mat	✓	●		Design
my_library.slx	✓	●		Design
plot_results.m	✓	●		Design
simulator.slx	✓	●		Design
utilities	✓			None
clean_up_project.m	✓	●		Design
project_paths.m	✓	●		Design
set_up_project.m	✓	●		Design
work				

files (Folder)

Workspace Command History

Name	Value
toolbox_version	'maple'

Command Window

```
>>  
fx >> edit .gitattributes
```

tapez l'instruction

HOME PLOTS APPS EDITOR VIEW

New Script New Open Find Files Compare Import Data Save Workspace Clear Workspace Analyze Code Run and Time Clear Commands Simulink Library Layout Set Path Parallel Help Community Request Support Add-Ons Search Documentation

FILE VARIABLE CODE SIMULINK ENVIRONMENT RESOURCES

C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\Simulator\work

Current Folder

Editor - .gitattributes

```
1 *.slx -crlf -diff -merge
2 *.mdl -crlf -diff -merge
3 *.mat -crlf -diff -merge
4 *.mlx -crlf -diff -merge
5 *.mdlp -crlf -diff -merge
6 *.slxp -crlf -diff -merge
7 *.sldd -crlf -diff -merge
8 *.p -crlf -diff -merge
9 *.mexa64 -crlf -diff -merge
10 *.mexw64 -crlf -diff -merge
11 *.mexmaci64 -crlf -diff -merge
12 *.xlsx -crlf -diff -merge
13 *.docx -crlf -diff -merge
14 *.pdf -crlf -diff -merge
15 *.jpg -crlf -diff -merge
16 *.png -crlf -diff -merge
```

vous ajoutez ici tous les
extentions des fichiers que
vous allez utiliser

Workspace Command History

Name	Value
toolbox_version	'maple'

Command Window

Running: C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\Simulator\utilities\set_up_project.i
fx >>

plain text file Ln 16 Col 25

HOME PLOTS APPS SIMULINK PROJECT PROJECT SHORTCUTS

New Open Archive Manager Create Check Project Preferences Project Help

FILE TEMPLATE CHECKS ENVIRONMENT HELP

C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\Simulator\work

Current Folder

Simulink Project - Simulator

Project: Simulator

Source Control

Files

- All Files
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- Shortcuts
- Modified Files

Labels

- Classification
- Review (String, Single Valued)

Git

Refresh

Manage Branches

Push Fetch

Current branch: master
Branch status: SAFE

files (Folder)

Name	Status	Git	Review	Classification
files	✓			None
images	✓			None
				None
				Design
				Design
				Design
				Design
				None
				Design
				Design
				Design

MATLAB Editor

File C:\...feControl\Simulator\work\.gitattributes does not exist.
Do you want to create it?

☐ Do not show this prompt again.

Yes No

Workspace

Command History

Name	Value
toolbox_version	'maple'

Command Window

```
>>  
>> edit .gitattributes  
fx
```

HOME PLOTS APPS SIMULINK PROJECT PROJECT SHORTCUTS

New Open Archive Manager Create Check Project Preferences Project Help

FILE TEMPLATE CHECKS ENVIRONMENT HELP

C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\Simulator\work

Current Folder

Simulink Project - Simulator

Editor - project_paths.m

Project: Simulator

Source Control

Files

- All Files
- Project Files
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- Dependencies
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- Classification
- Review (String, Single Valued)

Git

Refresh

Manage Branches

Push Fetch

Current branch: master
Branch status: SAFE

Name	Status	Git	Review	Classification
files	✓	•		None
images	✓	•		None
buses.mat	✓	•		Design
my_library.slx	✓	•		Design
plot_results.m	✓	■		Design
simulator.slx	✓	•		Design
utilities	✓	•		None
clean_up_project.m	✓	■		Design
project_paths.m	✓	■		Design
set_up_project.m	✓	•		Design
work		•		

Fichiers modifiés

Command Window

```
>>  
>> edit .gitattributes  
fx >>
```


HOME PLOTS APPS SIMULINK PROJECT PROJECT SHORTCUTS

New Open Archive Manager Create Check Project Preferences Project Help

FILE TEMPLATE CHECKS ENVIRONMENT HELP

C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\Simulator\work

Current Folder

Simulink Project - Simulator

Project: Simulator

Source Control

Files

All Files

Project Files

Shortcuts

Modified Files

Batch Job

Dependency Analysis

Dependencies

Impact

Labels

Classification

Review (String, Single Valued)

Git

Refresh

Manage Branches

Push Fetch

Current branch: master
Branch status: SAFE

Command Window

```
>>  
>> edit .gitattributes  
fx >>
```

Name	Status	Git	Date Modified
files	✓	·	04-01-2017 17:53
plot_results.m	✓	■	04-01-2017 18:07
utilities	✓	·	04-01-2017 17:53
project_paths.m	✓	■	04-01-2017 18:07

Details

Precommit actions

Check Project... Run integrity checks for missing files, fi

Dependency Analysis... Open the Dependency Analysis view to

Label for Review Add "To Review" label to the modified files.

Commit Modified Files

Enter a Comment

test modification

Submit Cancel

HOME PLOTS APPS SIMULINK PROJECT PROJECT SHORTCUTS

New Open Archive Manager Create Check Project Preferences Project Help

FILE TEMPLATE CHECKS ENVIRONMENT HELP

C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\Simulator\work

Current Folder: .gitattributes

Simulink Project - Simulator

- Project: Simulator
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 - Git

Push: [Stop] Opening connection

Workspace: Command History

Name	Value
toolbox_version	'maple'

Command Window

```
>>  
>> edit .gitattributes  
fx >>
```

Editor - project_paths.m

Name	Status	Git	Date Modified	Review	Classification
------	--------	-----	---------------	--------	----------------

Details

Precommit actions

- Check Project
- Dependency Analysis...
- Label for Review

Commit Modified Files

https://github.com/SAFE-CONTROL/S... [X]

Username: bouzidibenalia@gmail.com

Password: [REDACTED]

OK Cancel

source control, and files not added to the project.

Open the Dependency Analysis view to analyze the dependencies of the modified files.

Add "To Review" label to the modified files.

HOME PLOTS APPS SIMULINK PROJECT PROJECT SHORTCUTS

New Open Archive Manager Create Check Project Preferences Project Help

FILE TEMPLATE CHECKS ENVIRONMENT HELP

C:\Users\Anes Ben Alia\Documents\MATLAB\SafeControl\Simulator\work

Current Folder

Simulink Project - Simulator

Editor - project_paths.m

Project: Simulator

Source Control

Files

All Files

Project Files

Shortcuts

Modified Files

Batch Job

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Review (String, Single Valued)

Git

Refresh

Manage Branches

Push

Fetch

Current branch: master

Branch status: SAFE

Name	Status	Git	Review	Classification
files	✓	✓		None
images	✓	✓		None
buses.mat	✓	✓		Design
my_library.slx	✓	✓		Design
plot_results.m	✓	✓		Design
simulator.slx	✓	✓		Design
utilities	✓	✓		None
clean_up_project.m	✓	✓		Design
project_paths.m	✓	✓		Design
set_up_project.m	✓	✓		Design
work				

Fichiers synchronisés

Command Window

```
>>  
>> edit .gitattributes  
fx >>
```