

bfw_mp_path

This is the example vignette for function: bfw_mp_path from the [PrjLabEquiBFW Package](#).

Default Map of Path (Fan path)

```
bl_verbose = true;
mp_path = bfw_mp_path(bl_verbose);
```

```
-----
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
CONTAINER NAME: mp_path_external String
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
```

	i	idx	string
spt_codem	"1"	"1"	"C:\Users\fan\PrjLabEquiBFW\PrjLabEquiBFW\"
spt_codem_data	"2"	"2"	"C:\Users\fan\PrjLabEquiBFW\PrjLabEquiBFW_data\"
spt_codem_doc	"3"	"3"	"C:\Users\fan\PrjLabEquiBFW\PrjLabEquiBFW\doc\"
spt_output_root	"4"	"4"	"C:\Users\fan\Documents\Dropbox (UH-ECON)\Latex_BhalotraFernandez\"
spt_repo_root	"5"	"5"	"C:\Users\fan\PrjLabEquiBFW\"
spt_simu_outputs_log	"6"	"6"	"C:\Users\fan\Documents\Dropbox (UH-ECON)\Latex_BhalotraFernandez\PrjLab
spt_simu_outputs_mat	"7"	"7"	"C:\Users\fan\Documents\Dropbox (UH-ECON)\Latex_BhalotraFernandez\PrjLab
spt_simu_outputs_prf	"8"	"8"	"C:\Users\fan\Documents\Dropbox (UH-ECON)\Latex_BhalotraFernandez\PrjLab
spt_simu_outputs_vig	"9"	"9"	"C:\Users\fan\Documents\Dropbox (UH-ECON)\Latex_BhalotraFernandez\PrjLab
spt_simu_results_csv	"10"	"10"	"C:\Users\fan\Documents\Dropbox (UH-ECON)\Latex_BhalotraFernandez\PrjLab
spt_simu_results_img	"11"	"11"	"C:\Users\fan\Documents\Dropbox (UH-ECON)\Latex_BhalotraFernandez\PrjLab
st_computer	"12"	"12"	"fan"

Map of Path for Alternative Path Installer

Two directories, one for the repo and one for where outputs go, need to be specified.

```
spt_repo_root = "~\PrjLabEquiBFW";
spt_output_root = "~\Dropbox\PrjLabEquiBFW";
bl_verbose = true;
mp_path = bfw_mp_path(spt_repo_root, spt_output_root, bl_verbose);
```

```
-----
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
CONTAINER NAME: mp_path_external String
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
```

	i	idx	string
spt_codem	"1"	"1"	"~\PrjLabEquiBFW\PrjLabEquiBFW\"
spt_codem_data	"2"	"2"	"~\PrjLabEquiBFW\PrjLabEquiBFW_data\"
spt_codem_doc	"3"	"3"	"~\PrjLabEquiBFW\PrjLabEquiBFW\doc\"
spt_output_root	"4"	"4"	"~\Dropbox\PrjLabEquiBFW\"
spt_repo_root	"5"	"5"	"~\PrjLabEquiBFW\"
spt_simu_outputs_log	"6"	"6"	"~\Dropbox\PrjLabEquiBFW\PrjLabEquiBFWOutput\log\"
spt_simu_outputs_mat	"7"	"7"	"~\Dropbox\PrjLabEquiBFW\PrjLabEquiBFWOutput\mat\"
spt_simu_outputs_prf	"8"	"8"	"~\Dropbox\PrjLabEquiBFW\PrjLabEquiBFWOutput\prof\"
spt_simu_outputs_vig	"9"	"9"	"~\Dropbox\PrjLabEquiBFW\PrjLabEquiBFWOutput\vig\"
spt_simu_results_csv	"10"	"10"	"~\Dropbox\PrjLabEquiBFW\PrjLabEquiBFWOutput\res\"
spt_simu_results_img	"11"	"11"	"~\Dropbox\PrjLabEquiBFW\PrjLabEquiBFWOutput\img\"