Pattern path structure argument

`d:\perforce\addm\tkn_main\tku_patterns\CORE\PatternFolder\DevPatternFile.tplpre`

1. Filesystem | **2. P4 tree path for dev** | **2.1 patterns lib** | **3. Pattern type** | **4. Pattern folder** | **5. Pattern file name** | **6. File Extension**
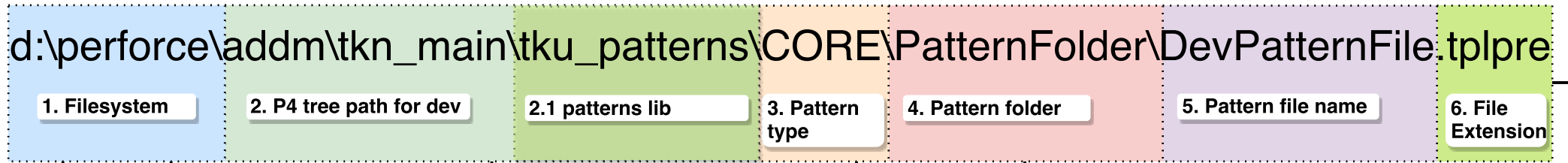
If local, then paths to:
d:\..\addm\tkn_sandbox\..\..
d:\..\addm\tkn_main\buildscripts\..

If remote, then paths to:
/usr/tideway/
With some TH options:
/../utils/start_manual_tests

If match, then paths to:
..\DBDETAILS\,
..\MANAGEMENT_CONTROLLERS\,
..\MIDDLEWAREDETAILS\ | etc,

If match, then paths to:
..\SupportingFiles\..,
..\PatternFolder\..

If match, then paths to:
..\tests\dml\..
..\tests\expected\..
..\tests\test.py

IF run:
- tpl\tplpre
- test.py
- .model, .dml

-full_path

Main argument contains set of options for TPLpre IDE - based on each setting it will run different processes and access system folders, files and scripts.

1. Filesystem

WIII be used to locate local p4 Workspace or remote addm "**\usr\tideway**" - **<%work_space%>**

2. P4 tree path for dev

TKU project tree -- compose paths to:
<%work_space%>\<%tku_main%>*buildscripts\TPLPreprocessor.py***, OR: **<%work_space%>\%addm%>***tkn_sandbox\..\..\move_expected_data.py*,

3. Pattern type

Set: **<%work_space%>\<%tku_main%>\<%tku_patterns%>***DBDETAILS\, CORE, MANAGEMENT_CONTROLLERS, MIDDLEWAREDETAILS, SYSTEM*

4. Pattern folder

Set: **<%work_space%>\<%tku_main%>\<%tku_patterns%>***CORE\PatternFolder\, \tests\dml\, \tests\expected\, \tests\test.py, tests\tpl113*

5. Pattern file name

This pattern name key is used for Scan name, for model data naming TestClassName and etc.

6. File Extension

Based on this option script decides to use DEV features if file is .tplpre, or not if file is tpl.
Optional: additional support for files like: **.model**, **.dml**, **test.py** etc.