

# angular2 workflow

Tuesday, March 07, 2017 1:06 PM

## Requirements:

- node v6
- typescript v2

## Node.js SSL Configuration

SET [NODE\\_EXTRA\\_CA\\_CERTS](#) to path to company root CA certificate bundle.

### FactSet root CA bundle:



ca\_bundle

### Installation:

```
npm install -g @angular/cli
```

### Create new project:

```
ng new angular-app
```

### Installing dependencies:

```
cd angular-app  
npm install
```

### Running development server:

```
ng serve
```

The URL now shows your app:

<http://localhost:4200/>

When you change your app, it will automatically refresh in the app page.

### Building app:

```
ng build
```

### Running unit test:

```
ng test
```

### Running end-to-end tests:

```
ng e2e
```

Before running the tests make sure you are serving the app via `ng serve`.

## FactSet Standards

**FactSet Standard TypeScript configuration:**

<https://gitlab.factset.com/web-development-tools/typescript-config-factset>

# Naming convention for automated Justifier Library, Testplan, Testcase, and Teststep

Friday, October 18, 2013 1:50 PM

When you create automated Justifier Library, Testplan, and testcase on Justifier, please follow following naming convention :

1. All automated Justifier Library, please add " **Automated**" as suffix.

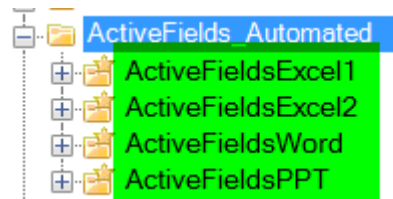
Example:

"ActiveFields **Automated**" for Library "ActiveFields";

2. Create all testplans under this automated Library, these testplan name should be same as Tellus UI (<http://tellus/>).

Example:

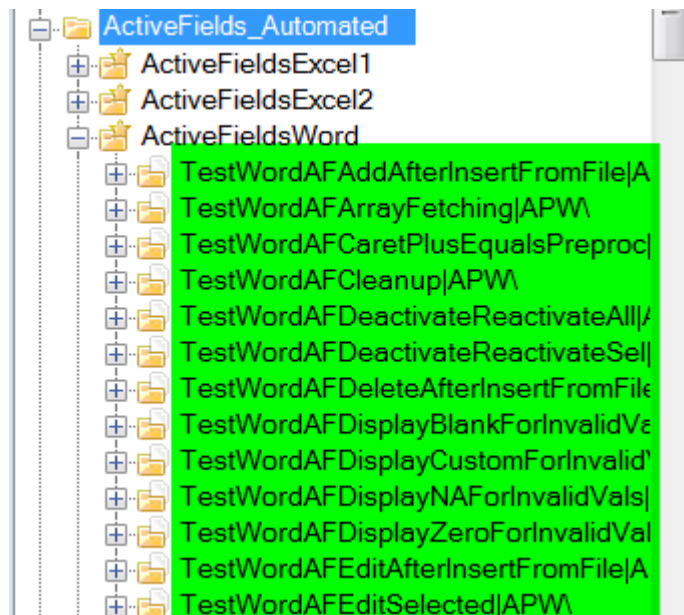
Tellus has 4 testplans (ActiveFieldsExcel1, ActiveFieldsExcel2, ActiveFieldsWord, and ActiveFieldsPPT) for this Library, so the ActiveFields\_Automated should have same testplans within it.



3. Created all testcases under each testplan, these testcase **name**, testcase **number**, testcase **order** should be same as Tellus UI (<http://tellus/>). Note that the testcase is in Alphabetical Order.

Example:

Tellus has 59 testcase for testplan "ActiveFieldsWord", so you should copy all these 59 testcases name to Justifier under "ActiveFieldsWord"



4. Creating one dummy teststep for each testcase is required.

Example:

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=FDS Codes

ActiveFields

ActiveFields\_Automated

ActiveFieldsExcel1

ActiveFieldsExcel2

ActiveFieldsWord

TestWordAFAddAfterInsertFromFile|A

289216 Activefields-WordDummy

TestWordAFArrayFetching|APW\

289217 Activefields-WordDummy

TestWordAFCaretPlusEqualsPreproc

289218 Activefields-WordDummy

TestWordAFCleanup|APW\

289219 Activefields-WordDummy

TestWordAFDeactivateReactivateAll|A

289220 Activefields-WordDummy

TestWordAFDeactivateReactivateSel

289221 Activefields-WordDummy

TestWordAFDeleteAfterInsertFromFile

289222 Activefields-WordDummy

Test Step Name : Activefields-WordDummy

Instructions

Placeholder instruction

Expected Result

Placeholder expected results