

Changes or Bugs that have been documented and how they were approached

Please follow the style shown below

- Getting “Title” for element 1.0
 - Title only shows on first click, then doesn't show again thereafter. The title also does not show in the RTM for elements with ID 1.0 (ie TC1.0)
 - **we can use descendant-or-self for reiterating xpath expressions (see rtm xsl)**
- Getting directory in Windows 7 vs. Windows 8
 - In the folder saveXML javascript, we must get the directory of which we wish to write the file.
 - The two different commands are located on line 13 and line 15, and shown below
 - `//If windows 7, use this line`
`var f = fs.GetFolder("../XML");`
 - `//If windows 8, use this line`
`var f = fs.GetFolder("\\XML");`
- Data had to be stored between pages
 - Cookies allowed for us to store data
 - This approach works only variables with different names
 - Has a small, limited cache we can use
 - Sessvars fixed these issues
 - Allows us to store multiple variables with the same name in a semicolon and equal sign delimited list.
 - This style was learned through using cookies, since we had already written methods to accommodate this, we decided to stick with the same structure.
 - Can grow up to 10mb, with 2mb being default
 - Allows use to create many different variables so we arent having to add random values to the variable holding our XML
- When browsing for project, file needs to be in Projects\ directory
- Search for way to have text area displayed when scroll down page