Command Reference: SetExcelWorksheetViewProperties()

Set view properties for a worksheet in a Microsoft Excel workbook file

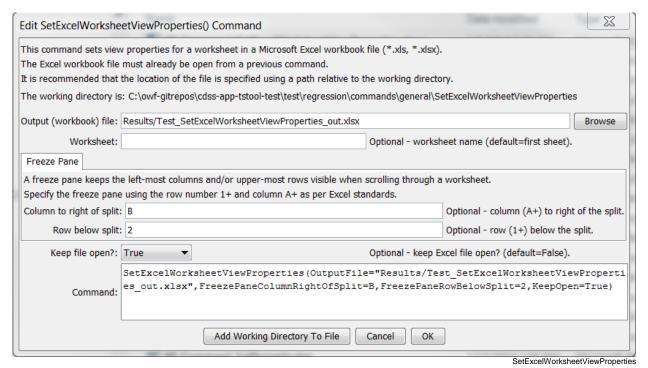
ersion 11.00.00, 2015-02-04

The SetExcelWorksheetViewProperties () command sets view properties associated with an Excel worksheet, for example to facilitate automated creation of Excel workbooks. Additional properties will be added in the future. Currently the command can set the following properties:

• Freeze pane

TSTool uses the Apache POI software (http://poi.apache.org) to read/write the Excel file and consequently functionality is constrained by the features of that software package.

The following figures illustrate the dialog used to edit the command and the syntax for the command.



SetExcelWorksheetViewProperties() Command Editor

The command syntax is as follows:

SetExcelWorksheetViewProperties(Parameter=Value,...)

Command Parameters

Parameter	Description	Default
OutputFile	The name of the Excel workbook file (*.xls or *.xlsx)	None – must be
	to write, as an absolute path or relative to the	specified.
	command file location. The Excel file must have	
	been opened with a previous command.	
Worksheet	The name of the worksheet in the workbook to set	Set properties for
	view properties.	the first worksheet.
FreezePane	The column to the right of the freeze pane split, using	Columns will not
ColumnRight	notation A, etc.	be frozen.
OfSplit		
FreezePane	The row below the freeze pane split, specified as row	Rows will not be
RowBelowSplit	number 1+.	frozen.
KeepOpen	Indicate whether to keep the Excel file open (True)	False
	or close after creating (False). Keeping the file	
	open will increase performance because later	
	commands will not need to reread the workbook.	