

Batch File Manager Table

Item	Explanation
grid	The grid contains these columns: Include: A checkbox to indicate whether to include a line in the batch for the target. Rather than completely exclude the target, the line is commented out in the batch file. Target Name: The filename for the target. Project Path: The path for the project including the project filename. Type: The target type such as PDF. Full Target Path: The target path including the filename.
Select Root Folder	To open a file dialog to select the folder in which to search for targets, click Select Root Folder . The grid refreshes when you change this path.
Select Flare.app Path	To open a file dialog to select the folder that contains <code>madbuild.exe</code> , click Select Flare.app Path . The command line executable <code>madbuild.exe</code> ships with Flare .
Select Location for BAT Files	To open the file dialog to select the folder to which the generated batch files should be placed, click Select Location for BAT Files .
Source controlled by TFS	To indicate that the project is maintained with Team Foundation Server source control, select Source controlled by TFS . Selecting Source controlled by TFS enables the Add Get latest Version command checkbox. This checkbox is for future work.
Add Get latest Version command	To add lines to the beginning of the file(s) to get latest on the root folder, select Add Get latest Version command. The lines look like this: <pre>cd C:\Program Files (x86)\Microsoft Visual Studio 10.0\Common7\IDE TF.exe get C:\Team_Projects\Documentation\Technical_ Training /recursive</pre>
Add -log true	To add <code>-log true</code> to the build command lines, select Add -log true. <pre>madbuild -project C:\Team_Projects\Do... -target BBDW.fltar -log true</pre>
Add a pause to the end	To add a command line for <code>Pause</code> at the end of the batch file(s), select Add a pause to the end .
Add a create a ZIP with 7-ZIP command	To add lines near the end of the batch files to place the output in a ZIP file, select Add a create a ZIP with 7-ZIP command .

Item	Explanation
(Create Batch File for Each Only)	
7-ZIP Executable Path	To open a file dialog to select the folder that contains the executable for 7-ZIP , click 7-ZIP Executable Path .
Save This Configuration	To save the current configuration of the manager as an <code>XML</code> file, click Save This Configuration .
Load a Configuration	To load a configuration, click Load a Configuration. A dialog to select the <code>XML</code> configuration file appears. Configurations include all of the paths and states of the checkboxes above the grid. It also includes the state of each row. A configuration with many targets can take awhile to load. There is a lot of looping in the code.
Create Batch File for Each	To generate batch files for every target in the grid, click Create Batch File for Each .
Create Single Batch File	To generate a single batch file that contains build lines for every target, click Create Single Batch File .