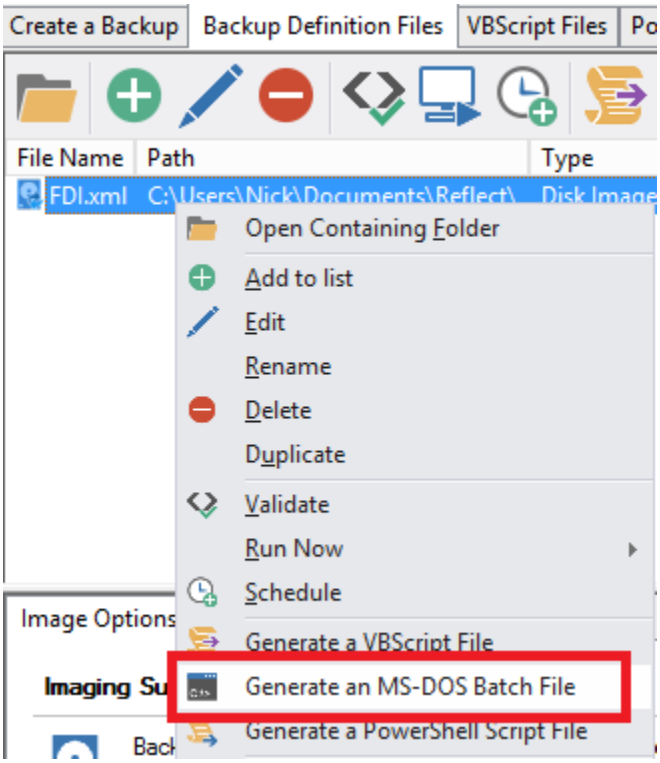
Generating an MS-DOS batch file

For an example of a generated MS_DOS batch file please see: Example MS-DOS Batch File

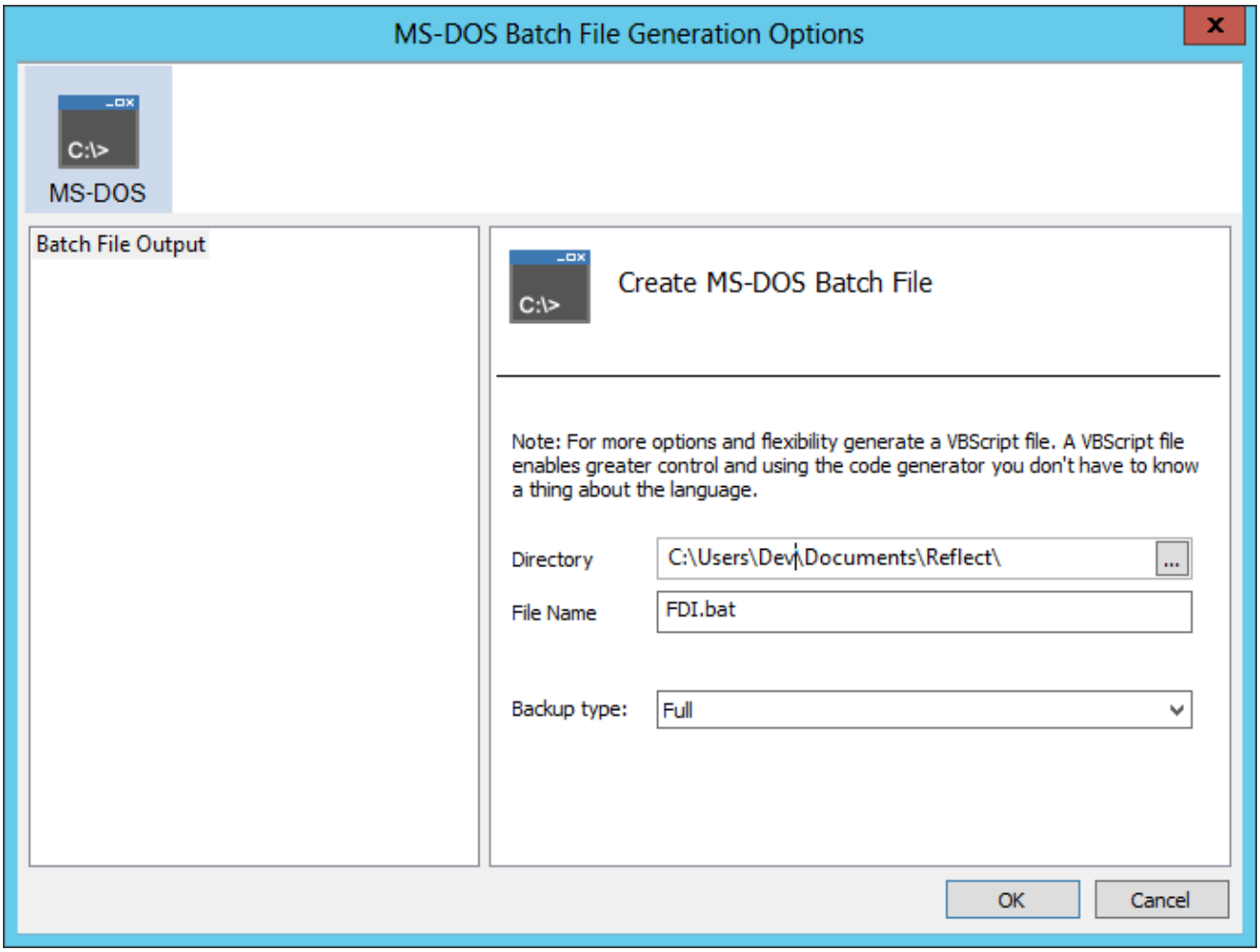
---

To generate a MS-DOS batch file select the 'XML Definition Files' tab on the main window then right click on a file and select **'Generate an MS-DOS Batch File'**.



This open the **MS-DOS Batch Generation Options** dialog:

Batch File Output


MS-DOS Batch File Generation Options
MS-DOS
Batch File Output
Create MS-DOS Batch File
Note: For more options and flexibility generate a VBScript file. A VBScript file enables greater control and using the code generator you don't have to know a thing about the language.
Directory
C:\Users\Dev\Documents\Reflect\
File Name
FDI.bat
Backup type:
Full
OK
Cancel

```
@echo off
REM ************************************************************************
REM *
REM *
REM * Module Name:   FDI.bat
REM *
REM * Abstract:      This is a template MSDOS batch file generated by Reflect v5.0
REM *                Modify to add your own functionality if required
REM *
REM *
REM ************************************************************************
:again
"C:\Program Files\Macrium\Reflect\reflect.exe" -e -w  -full "C:\Users\Dev\Documents\Reflect\FDI.xml"
if ERRORLEVEL 3 goto busy
if ERRORLEVEL 2 goto validation_error
if ERRORLEVEL 1 goto backup_error
if ERRORLEVEL 0 goto ok
:busy
REM Will never get here if '-w' switch is used
echo A backup or restore operation is in progress
goto again
:backup_error
REM User cancelling a backup or any other error
echo A Backup error has occured
goto end
:validation_error
REM Command line or XML syntax errors
echo A validation error has occured
goto end
:ok
echo ok!
goto end
:end
```

Property	Value
Directory	The folder where the batch source file is saved
File name	The name of the batch source file. This defaults to the XML file name with a .bat extension
Backup type	Choose from Full, Differential or Incremental.

Click **'OK'** to generate an MS-DOS batch file