Notes for Avior Project

* Added code to ClearDB method for deleting test data (originally tried TRUNC but gave me permission error)
* Added my own button for importing excel files
* Was getting stuck between using OleDb (did not have the relevant Provider details) and StreamReader (could only find CSV examples)
* Dan suggested Interop.Excel which I had avoided until now due to performance questions on SO
* In order to get a valid reference I had to locate a similarly named .dll (mine was v15.0.0.0) in this path, C:\Windows\assembly\GAC\_MSIL\Microsoft.Office.Interop.Excel\14.0.0.0\_\_71e9bce111e9429c\Microsoft.Office.Interop.Excel.dll
* Now I had ambiguous references to the DataTable class since both the 'Microsoft.Office.Interop.Excel and System.Data namespaces include it as a reference. So I added the full reference to my DataTable calls.
* Once single file upload was happy, moved onto multi-file upload. Watch window came in very handy, was thrown somewhat with the escape sequence in debugger giving me 2 backslashes for path name.
* Decided to skip over files whose columns were not ordered correctly, but my solution would be to reference column header for determining where in DataTable relevant cell should go.
* SSMS seemed a bit slow to use, as did Interop.Excel. Keen to have a look into StreamReader or 3rd-Party solutions for my own benefit.
* SO references included in the newly built/completed methods