<connectionStrings>

<clear />

<add name="DB" connectionString="Server=ORLDWV004;Database=ATT\_UID;Trusted\_Connection=True;" providerName="System.Data.SqlClient" />

<add name="Excel" connectionString="Provider=Microsoft.ACE.OLEDB.12.0;Data Source='{0}';Extended Properties=Excel 8.0" />

</connectionStrings>

string path = "C:\temp\ss.xls";

// CONNEXION A EXCEL

string ExcelConnectionString = ConfigurationManager.ConnectionStrings["Excel"].ConnectionString;

ExcelConnectionString = string.Format(ExcelConnectionString, path);

OleDbConnection connExcel = new OleDbConnection(ExcelConnectionString);

OleDbCommand command = new OleDbCommand("select \* from [Raw Data$]", connExcel);

connExcel.Open();

// LOAD EXCEL

System.Data.Common.DbDataReader dr = command.ExecuteReader();

// CONNEXION A SQL

string SqlConnectionString = ConfigurationManager.ConnectionStrings["DB"].ConnectionString;

SqlConnection sqlConnection = new SqlConnection(SqlConnectionString);

sqlConnection.Open();

SqlCommand sqlCommand = new SqlCommand();

sqlCommand.Connection = sqlConnection;

sqlCommand.CommandText = "delete tblDailyReport\_tmp";

sqlCommand.CommandType = System.Data.CommandType.Text;

sqlCommand.ExecuteNonQuery();

// Bulk de Exce a SQL Server

SqlBulkCopy bulkCopy = new SqlBulkCopy(sqlConnection);

bulkCopy.DestinationTableName = "tblDailyReport\_tmp";

bulkCopy.WriteToServer(dr);

bulkCopy.Close();

command.Dispose();

connExcel.Close();

connExcel.Dispose();