Test Log

Test Case: Field (1)

Date designed: 8 June 2012

Test Objective: A valid entry of typical field inside a segment. Input contains one compulsory field, which is specific.

Input:

*[4] - Transaction Code*

*Field is Required*

*Must be "NEW"*

*Data type is string[3]*

*-----*

\*Data is stored inside “Field (1).txt” inside *Test Files* folder.

Expected behavior: Code will run without error. Output is “NEW”.

Test Case: Field (2)

Date designed: 8 June 2012

Test Objective: A valid entry of typical field inside a segment. Input contains one compulsory field, which is not specific. Input from active worksheet.

Input:

*[3] - Last Name (Surname)*

*Field is Required*

*Data type is string[50]*

*-----*

\*Data is stored inside “Field (2).txt” inside Test Files folder.

Expected behavior: Code will run without error. A new variable is declared.

Test Case: Field (3)

Date designed: 11 June 2012

Test Objective: A valid entry of typical field inside a segment. Input contains one non-compulsory field, which is specific from a list. List is given in the Field segment.

*[8] - Title*

*Data type is int*

*Value in Message Category 3 (Caller Title)*

*100995 - Dr*

*100728 - Mdm*

*100519 - Miss*

*100855 - Mr*

*100858 - Mrs*

*100516 - Ms*

*100568 - Prof*

*-----*

\*Data is stored inside “Field (3).txt” inside Test Files folder.

Expected behavior: Code will run without error. A new mapping array will be formed. A new variable is declared.

Test Case: Field (4)

Date designed: 11 June 2012

Test Objective: A valid entry of typical field inside a segment. Input is an account ID field which can be represented by macro.

Input:

*[2] - Account ID*

*Field is Required*

*Data type is string[9]*

*Primary Account ID. May use macro representing account id.*

*-----*

\*Data is stored inside “Field (4).txt” inside Test Files folder.

Expected behavior: Code will run without error. The variable that is used to store the account ID will refer to global variable, e.g. $\_acct1.