287319 v0.1

Contents

1 287319

DHL MTS

Changes to Location Extract

FUNCTIONAL SPECIFICATION - 10.6

```
- 0.1
```

Reference: FS 287319 MW-8BNLRX

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1.1 Client Requirement

Change Request Summary:

Changes to the Locations extract.

Change Request Details:

Add the 1st 3 contact details to the existing output.

Benefits identified as a result of the change:

Removes the requirement to keep the existing spread sheet supplier contact details.

1.2 Solution

The existing location extract includes the following data:

Location_Id, Location_Name, Depot, Address_Line1, Address_Line2, Address_Line3, Town, County, Country, Country_Code, Postcode, Postal_Region, Planning Region, Cost_Centre_Name, Lat., Long., Loading_Rate, Unloading_Rate, Inactive, Created By, Created Date

The following data will be added after ?Created Date? for the first three lines displayed in the ?Contacts? tab page of the ?Locations? screen:

?Surname?, ?Forename?, ?Job Title?, ?Phone?, ?Email?.

These contacts will be repeated with the suffix ?1?, ?2? or ?3? to indicate which contact information is being displayed.

The first three lines will be taken using the ?ID?, i.e. the sequence in which the contacts have been added for the location and the sequence in which they are displayed in the screen.

1.3 Scope

This change will be applied to system version 10.6.0 on IIBTST and once approved IIBPRD.

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2 Set-up

2.1 Pre-requisites

None

2.2 Menu Structure

?Unchanged?

2.3 Data

The report parameter for the ?Location Export? will need to be updated to run procedure ?LOCATION_EXPORT? in package ?DP_CSV2?.

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3 Functional Description

The database procedure ?LOCATION_EXPORT? will be added to package ?DP_CSV2? with the same name and parameter list.

The report parameter ?REP_REPORT.PROC_NAME? will be changed to run the procedure from the package.

The following data will be added to the ?Location Export? after ?Created Date? for the first three lines displayed in the ?Contacts? tab page of the ?Locations? screen:

?Surname?, ?Forename?, ?Job Title?, ?Phone?, ?Email?.

These contacts will be repeated with the suffix ?1?, ?2? or ?3? to indicate which contact information is being displayed.

The first three lines will be taken using the ?ID?, i.e. the sequence in which the contacts have been added for the location and the sequence in which they are displayed in the screen.

The data will be obtained as follows:

Item	Table	Column
Surname	GEO_CONTACT	SURNAME
Forename	GEO_CONTACT	FORENAME
Job Title	GEO_CONTACT	JOB_TITLE
Phone	GEO_CONTACT	PHONE
Email	GEO_CONTACT	EMAIL

A new cursor will be created to obtain the 3 contacts for the location in a new loop run within the existing loop that obtains each set of location details.

The headings will now be displayed as follows with commas as delimiters:

Heading
Location_Id
Location_Name
Depot
Address_Line1
Address_Line2
Address_Line3
Town
County
Country
Country_Code
Postcode
Postal_Region
Planning_Region
Cost_Centre_Name
Lat.
Long.
Loading_Rate
Unloading_Rate
Inactive
Created By
Created Date

Plus the new items for the contacts:

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Heading
Surname1
Forename1
Job Title1
Phone1
Email1
Surname2
Forename2
Job Title2
Phone2
Email2
Surname3
Forename3
Job Title3
Phone3
Email3

References

Ref No	Document Title & ID	Version	Date
1	EST-287319 MW-8BNLRX Changes to Location Extract v1.0.doc	1.0	14/04/11

Glossary

Term or Acronym	Meaning
C-TMS	Calidus TMS

Document History

Version	Date	Status	Reason	Initials
0.1	04/05/11	Draft	Initial version	PDR

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