

This screen allows you to maintain the parameters available for a specific carrier.

Once created, you can assign these to a carrier using the [Carriers](#) screen.

 **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.

You can query data by and/or choose to display data as follows:

- *Code.*
- *Icon.*
- *Label.*
- *Description.*
- *Long Description.*
- *Group Code.*
- *Category Code.*
- *Required.*
- *Sequence.*
- *Multiple.*
- *Display.*
- *Display Type.*
- *ValueType.*
- *Values.*
- *Values Desc.*
- *Value Source.*
- *Active.*
- *Created By.*
- *Created Date.*
- *Last Updated By.*
- *Last Updated Date.*
- *Last Active Change By.*
- *Last Active Change Date.*
- *Last Process Id.*
- *Update Counter.*

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- *Code* - the parameter code, which must be unique.
- *Icon* - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- *Label* - the short label, displayed when selecting a parameter.
- *Description* - additional descriptive help.
- *Long Description* - additional descriptive help.
- *Group Code* - a drop-down list of groups. When screens display these parameters, this settings groups parameters together under a banner. You can maintain parameter groups in the [Parameter Group](#) screen.
- *Category Code* - categorization of the parameter. You can maintain parameter categories in the [Parameter Category](#) screen. Values are typically: EPOD Parameters; Finance Parameters; General Parameters; Order Parameters; Portal Parameters.
- *Required* - a check-box controlling whether the parameter is required entry.
- *Sequence* - the sequence in which the parameter is displayed.
- *Multiple* - a check box controlling whether you can select the parameter multiple times and have multiple values for the same parameter.
- *Display* - a check box controlling whether the parameter is displayed to the user.
- *Display Type* - the type of entry the screen uses for the parameter. Values are: DropDownList; TextBox.
- *ValueType* - the basic validation. Values are: String; Integer.
- *Values* - the values that will be stored for a drop-down list. There must be the same number of values as descriptions (below).

- *Values Desc* - the descriptions displayed against the values in a drop-down list. There must be the same number of values as descriptions (above).
- *Value Source* - if you want to source data from the database for drop-down lists, you can add the query here.

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1 Customer Parameters

This screen allows you to maintain the parameters available for a specific customer.

Once created, you can assign these to a customer using the [Customer](#) screen.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.

The screenshot shows the 'Customer Parameters' screen. On the left, there is a grid of parameters with columns: Code, Icon, Label, Description, and Long Description. The first row shows 'CONSOL_OTHERS_IND' with an icon of a person, labeled 'Consolidate with others', described as 'Allow Consolidate with other companies orders', and a long description about fuel surcharge. On the right, a 'Details' panel is open for the same record. It contains fields for Code (set to 'CONSOL_OTHERS_IND'), Icon (set to 'be-be>Last-c'), Label (set to 'Consolidate with others'), Description (set to 'Allow Consolidate with other companies'), and Long Description (set to 'Allow the consolidation of orders with orders placed by other companies'). Other fields include Group (dropdown), Category Code (dropdown set to 'General Parameters'), Required (checkbox checked), Sequence (text input set to '1'), Multiple (checkbox checked), Display (checkbox checked), Display Type (dropdown set to 'DropDownList'), Value Type (dropdown set to 'String'), Value (text input set to '1.D'), Values Desc (text input set to 'Yes/No'), and Value Source (dropdown set to 'Value Source').

Organisation Screen

You can query data by and/or choose to display data as follows:

- *Code.*
- *Icon.*
- *Label.*
- *Description.*
- *Long Description.*
- *Group Code.*
- *Category Code.*
- *Required.*
- *Sequence.*
- *Multiple.*
- *Display.*
- *Display Type.*
- *ValueType.*
- *Values.*
- *Values Desc.*
- *Value Source.*
- *Active.*
- *Created By.*
- *Created Date.*
- *Last Updated By.*
- *Last Updated Date.*
- *Last Active Change By.*
- *Last Active Change Date.*
- *Last Process Id.*
- *Update Counter.*

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.



- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- **Code** - the parameter code, which must be unique.
- **Icon** - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- **Label** - the short label, displayed when selecting a parameter.
- **Description** - additional descriptive help.
- **Long Description** - additional descriptive help.
- **Group Code** - a drop-down list of groups. When screens display these parameters, this settings groups parameters together under a banner. You can maintain parameter groups in the [Parameter Group](#) screen.
- **Category Code** - categorization of the parameter. You can maintain parameter categories in the [Parameter Category](#) screen. Values are typically: EPOD Parameters; Finance Parameters; General Parameters; Order Parameters; Portal Parameters.
- **Required** - a check-box controlling whether the parameter is required entry.
- **Sequence** - the sequence in which the parameter is displayed.
- **Multiple** - a check box controlling whether you can select the parameter multiple times and have multiple values for the same parameter.
- **Display** - a check box controlling whether the parameter is displayed to the user.
- **Display Type** - the type of entry the screen uses for the parameter. Values are: DropDownList; TextBox.
- **ValueType** - the basic validation. Values are: String; Integer.
- **Values** - the values that will be stored for a drop-down list. There must be the same number of values as descriptions (below).
- **Values Desc** - the descriptions displayed against the values in a drop-down list. There must be the same number of values as descriptions (above).
- **Value Source** - if you want to source data from the database for drop-down lists, you can add the query here.



2 Delivery Reason Codes

This screen allows you to maintain the delivery reason codes available in the system. These are used in debrief.

The screenshot shows a software interface titled 'Delivery Reason Code'. At the top, there is a search bar labeled 'Search Reason Code' and several filter buttons: 'Code', 'Description', 'Type', 'At Fault', 'At Fault Description', 'Type Code', 'Filter', and 'Rebook'. Below the header is a table containing a list of reason codes. The columns include 'Code', 'Description', 'Type', 'At Fault', and 'Rebook'. Some rows have a blue background. A details panel is open on the right side, showing a single record selected from the list. The details panel has fields for 'Code' (set to 'APR'), 'Description' ('Access Restriction'), 'At Fault' (checkbox checked), 'Type Code' (dropdown set to 'Delivery Reason Code'), and 'Rebook' (checkbox checked). At the bottom of the screen, there is a footer with the text 'Copyright © 2015 Logistics 360' and 'Row Selected: 1 / Rows Total: 10'.

Delivery reason codes

You can query data by and/or choose to display data as follows:

- **Code** - the group code.
- **Description** - the description.
- **At Fault** - whether the reason code identifies a fault.
- **At Fault Description** - the description of the fault identified.
- **Type Code** - the reason code type.
- **Rebook** - whether the reason code identified a reason that can be rebooked.
- **Active**.
- **Created By**.
- **Created Date**.
- **Last Updated By**.
- **Last Updated Date**.
- **Last Active Change By**.
- **Last Active Change Date**.
- **Last Process Id**.
- **Update Counter**.

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- **Code** - the group ID.
- **Name** - The displayed name.
- **At Fault** - a check box indicating whether the reason code identifies a fault.
- **At Fault Description** - the description of the fault identified.
- **Type Code** - a drop-down list of reason types. You can maintain these in the **Reason Types** screen.
- **Rebook** - a check box indicating whether the reason code identified a reason that can be rebooked.



3 EDI Log

You can use this screen to see audit information relating to processing EDI messages in the system.

The screenshot shows the 'EDI Log Enquiry' screen. On the left, there is a grid of log entries with columns: ID, Event, Status, Description, Event Date, and Username. The grid contains several entries, mostly 'AUTO_PLANNING' events with various statuses like SUCCESS, FAIL, and ERROR. One specific entry is highlighted in yellow. On the right, a modal window titled 'Reference' displays detailed information for the selected log entry. The details include: ID (13387), Status (FAIL), Event (AUTO_PLANNING), Event Date (28/07/2020), Username (System), File Name (Operation is not valid due to the current state of the object.), Error Detail (000000432), Key 1, Key 2, Key 3, Key 4, Key 5, Association, Created By (System), and Created Date (28/07/2020).

EDI log enquiry screen

You can choose to filter or display data as follows:

- *ID.*
- *Event.*
- *Status.*
- *Description.*
- *Event Date.*
- *Username.*
- *File Name.*
- *Error Detail.*
- *Association.*
- *Key 1.*
- *Key 2.*
- *Key 3.*
- *Key 4.*
- *Key 5.*
- *Active.*
- *Created By.*
- *Created Date.*
- *Last Updated By.*
- *Last Updated Date.*
- *Last Active Change By.*
- *Last Active Change Date.*
- *Last Process Id.*
- *Update Counter.*

The Screen has the following additional actions on the screen header:

- **Print** - you can print the users with this button.

You can click on a line to see the details in a pop-out Detail panel.

3.1 Details section

The following actions are available on the Details panel:

- **Help** - help on this screen.
- **Toggle** - toggle display of all accordion headers.



You can view the following information:

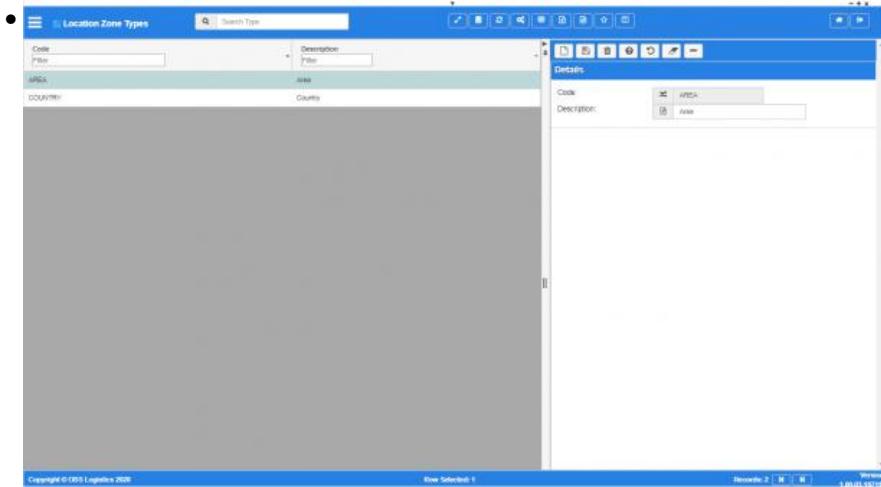
- *ID.*
- *Status.*
- *Event.*
- *Event Date.*
- *Username.*
- *File Name.*
- *Error Detail.*
- *Key 1.*
- *Key 2.*
- *Key 3.*
- *Key 4.*
- *Key 5.*
- *Association.*
- *Created By.*
- *Created Date.*



4 Location Zone Types

This screen allows you to maintain the location zone types used when creating location zones. You can select the location zone type when creating location zones in the [Location Zones](#) screen.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.



Location zone types maintenance

You can query data by and/or choose to display data as follows:

- **Code** - the location zone type code.
- **Description** - the location zone type name.
- **Created By**.
- **Created Date**.
- **Last Updated By**.
- **Last Updated Date**.
- **Last Active Change By**.
- **Last Active Change Date**.
- **Last Process Id**.
- **Update Counter**.

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- **Code** - the location zone type code.
- **Description** - the location zone type name.



5 Menu Maintenance

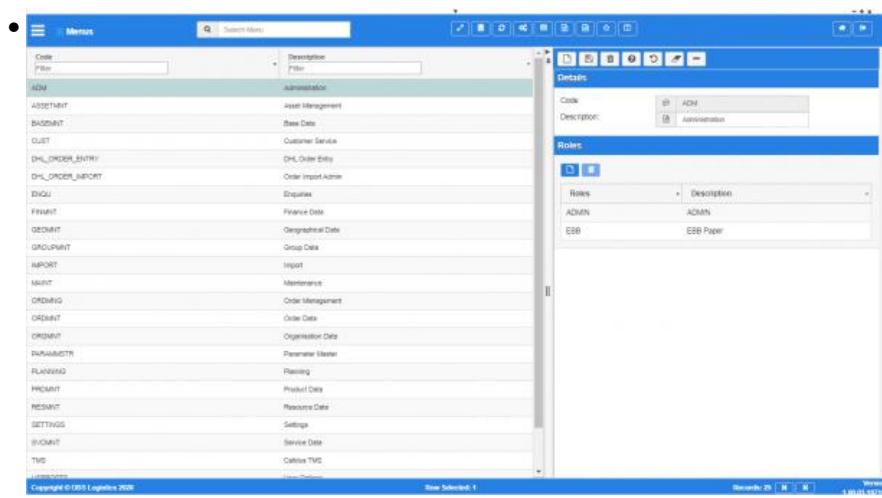
This screen allows you to maintain the screens (programs) on each of the sub-menus displayed on the main menu. You can then assign them to roles, which will control the menus displayed to the users with that role selected.

You can maintain Roles in the [Roles](#) screen.

See also:

- [Program Maintenance](#)
- [Menu Options](#)

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.



Menu maintenance

You can query data by and/or choose to display data as follows:

- *Code.*
- *Description.*
- *Active.*
- *Created By.*
- *Created Date.*
- *Last Updated By.*
- *Last Updated Date.*
- *Last Active Change By.*
- *Last Active Change Date.*
- *Last Process Id.*
- *Update Counter.*

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

Ready for **What's Next, Now™**



- **Code** - the menu category ID.
- **Name** - The displayed name.

You can assign the menu items to user roles by clicking the  **New** button in the Roles section of the Detail panel. The screen will display a pop-up window for you to select the Role from a drop-down list. You can then use the **Save** button to add the role or just close the window to cancel the addition.

You can delete an assigned role by clicking on the row and then clicking the  **Delete** button.



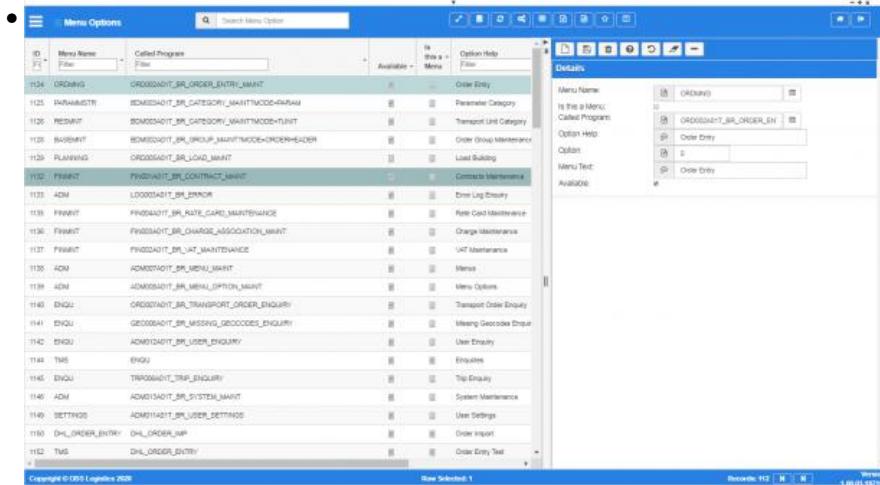
6 Menu Options

This screen allows you to maintain which screens (options) are available on each sub-menu on the main menu. This defines how the menus and sub-menus all link together and what screens are called.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.

See also:

- Program Maintenance
- Menu Maintenance



Menu options maintenance

You can query data by and/or choose to display data as follows:

- **ID** - a unique identifier.
- **Menu Name** - the name of the menu this menu option belongs to.
- **Called Program** - the program called.
- **Available** - controls whether this option is available.
- **Is this a Menu** - controls whether the option is itself a menu.
- **Option Help** - help displayed against this option.
- **Option** - a sequence.
- **Menu Text** - the text displayed.
- **Active**.
- **Created By**.
- **Created Date**.
- **Last Updated By**.
- **Last Updated Date**.
- **Last Active Change By**.
- **Last Active Change Date**.
- **Last Process Id**.
- **Update Counter**.

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.



You can change or add the following:

- *Menu Name* - the name of the menu this menu option belongs to. You can look this up using the Lookup button to the right of the text field. The screen will display a pop-up window to select the menu name. You can maintain menu names using the [Menu Maintenance](#) screen.
- *Is this a Menu* - a check box controlling whether the option is itself a menu.
- *Called Program* - the program called. You can look this up using the Lookup button to the right of the text field. The screen will display a pop-up window to select the program. You can maintain programs using the [Program Maintenance](#) screen.
- *Option Help* - help displayed against this option.
- *Option* - a sequence.
- *Menu Text* - the text displayed.
- *Available* - a check box controlling whether this option is available.

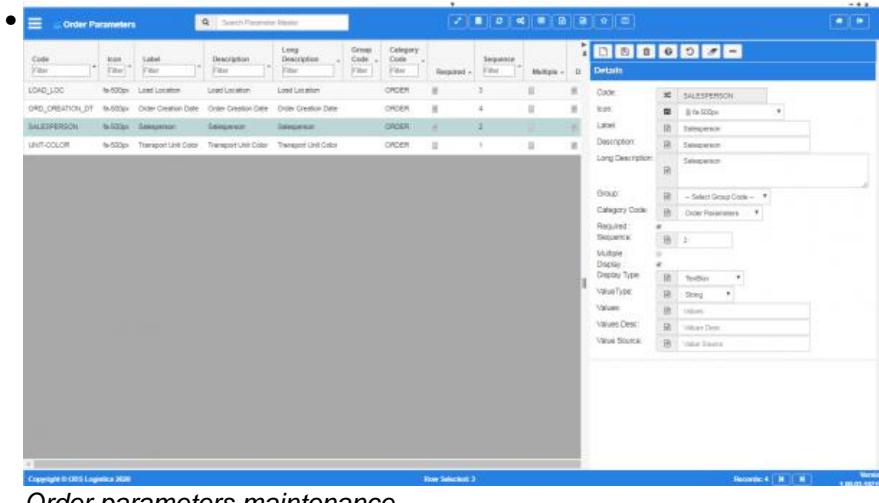


7 Order Parameters

This screen allows you to maintain the parameters available for a specific order.

Once created, you can assign these to an order using the [Orders](#) screen.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.



Order parameters maintenance

You can query data by and/or choose to display data as follows:

- *Code.*
- *Icon.*
- *Label.*
- *Description.*
- *Long Description.*
- *Group Code.*
- *Category Code.*
- *Required.*
- *Sequence.*
- *Multiple.*
- *Display.*
- *Display Type.*
- *ValueType.*
- *Values.*
- *Values Desc.*
- *Value Source.*
- *Active.*
- *Created By.*
- *Created Date.*
- *Last Updated By.*
- *Last Updated Date.*
- *Last Active Change By.*
- *Last Active Change Date.*
- *Last Process Id.*
- *Update Counter.*

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.



- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- **Code** - the parameter code, which must be unique.
- **Icon** - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- **Label** - the short label, displayed when selecting a parameter.
- **Description** - additional descriptive help.
- **Long Description** - additional descriptive help.
- **Group Code** - a drop-down list of groups. When screens display these parameters, this settings groups parameters together under a banner. You can maintain parameter groups in the [Parameter Group](#) screen.
- **Category Code** - categorization of the parameter. You can maintain parameter categories in the [Parameter Category](#) screen. Values are typically: EPOD Parameters; Finance Parameters; General Parameters; Order Parameters; Portal Parameters.
- **Required** - a check-box controlling whether the parameter is required entry.
- **Sequence** - the sequence in which the parameter is displayed.
- **Multiple** - a check box controlling whether you can select the parameter multiple times and have multiple values for the same parameter.
- **Display** - a check box controlling whether the parameter is displayed to the user.
- **Display Type** - the type of entry the screen uses for the parameter. Values are: DropDownList; TextBox.
- **ValueType** - the basic validation. Values are: String; Integer.
- **Values** - the values that will be stored for a drop-down list. There must be the same number of values as descriptions (below).
- **Values Desc** - the descriptions displayed against the values in a drop-down list. There must be the same number of values as descriptions (above).
- **Value Source** - if you want to source data from the database for drop-down lists, you can add the query here.



8 Organisation Parameters

This screen allows you to maintain the parameters available against an organisation.

Once created, you can assign these to an organisation using the [Organisation](#) screen.

 Warning: This is a system administrator function - if you change the settings here, this will affect all users of the system.

Organization Parameters

Search Parameter Master

Code	Mask	Label	Description	Long Description
ASSET_DEEPEF	ts-50dp	Asset Deefef	Epcd Asset Deefef	Are permanent assets being tracked? If yes, need to update the assets
EPOD_EPROUTE_COLLECT	ts-50dpn	Epcd Collections	Epcd Deefef Collections	Conditon updating the tip to EPOD_ROUTE if not already, when defining collections
EPOD_WI_PASSWORD	ts-50dp	Epcd WI Password	Epcd WI Password	EPCD Web Service Login Password
EPOD_WS_USERNAME	ts-50dp	Epcd WS Username	Epcd WS Username	EPCD Web Service Login Username

Details

Code: EPOD_EPROUTE_COLLECT

Mask: ts-50dpn

Label: Epcd Collections

Description: Epcd Deefef Collections

Long Description: Condition updating the tip to EPOD_ROUTE if not already, when defining collections (i.e. loading at deposit)

Group: Select Group Code

Category Code: Epcd

Associated: Sequence

Sequence: 1

Multiple: No

Display: DropDownList

Display Type: String

Validation Type: Value

Value: 1.0

Value Desc: Yes, No

Value Source: Value Domain

Organisation parameters maintenance

You can query data by and/or choose to display data as follows:

- *Code.*
 - *Icon.*
 - *Label.*
 - *Description.*
 - *Long Description.*
 - *Group Code.*
 - *Category Code.*
 - *Required.*
 - *Sequence.*
 - *Multiple.*
 - *Display.*
 - *Display Type.*
 - *ValueType.*
 - *Values.*
 - *Values Desc.*
 - *Value Source.*
 - *Active.*
 - *Created By.*
 - *Created Date.*
 - *Last Updated By.*
 - *Last Updated Date.*
 - *Last Active Change By.*
 - *Last Active Change Date.*
 - *Last Process Id.*
 - *Update Counter.*

The following actions are available on the Details panel:

- **New** - create a new record.
 - **Save** - save a new record or changes to an existing record.
 - **Delete** - delete an existing record.



- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

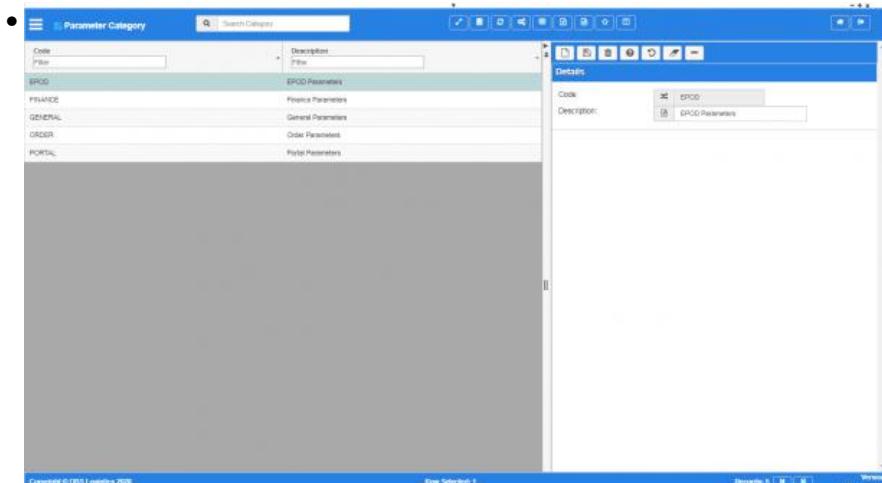
- **Code** - the parameter code, which must be unique.
- **Icon** - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- **Label** - the short label, displayed when selecting a parameter.
- **Description** - additional descriptive help.
- **Long Description** - additional descriptive help.
- **Group Code** - a drop-down list of groups. When screens display these parameters, this settings groups parameters together under a banner. You can maintain parameter groups in the [Parameter Group](#) screen.
- **Category Code** - categorization of the parameter. You can maintain parameter categories in the [Parameter Category](#) screen. Values are typically: EPOD Parameters; Finance Parameters; General Parameters; Order Parameters; Portal Parameters.
- **Required** - a check-box controlling whether the parameter is required entry.
- **Sequence** - the sequence in which the parameter is displayed.
- **Multiple** - a check box controlling whether you can select the parameter multiple times and have multiple values for the same parameter.
- **Display** - a check box controlling whether the parameter is displayed to the user.
- **Display Type** - the type of entry the screen uses for the parameter. Values are: DropDownList; TextBox.
- **ValueType** - the basic validation. Values are: String; Integer.
- **Values** - the values that will be stored for a drop-down list. There must be the same number of values as descriptions (below).
- **Values Desc** - the descriptions displayed against the values in a drop-down list. There must be the same number of values as descriptions (above).
- **Value Source** - if you want to source data from the database for drop-down lists, you can add the query here.



9 Parameter Category

This screen allows you to maintain the parameter categories available in the system. You can then assign them to parameters.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.



Parameter categories maintenance

You can query data by and/or choose to display data as follows:

- *Code* - the category code.
- *Description* - the description.
- *Active*.
- *Created By*.
- *Created Date*.
- *Last Updated By*.
- *Last Updated Date*.
- *Last Active Change By*.
- *Last Active Change Date*.
- *Last Process Id*.
- *Update Counter*.

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- *Code* - the category ID.
- *Name* - The displayed name.



10 Category:Parameter Data

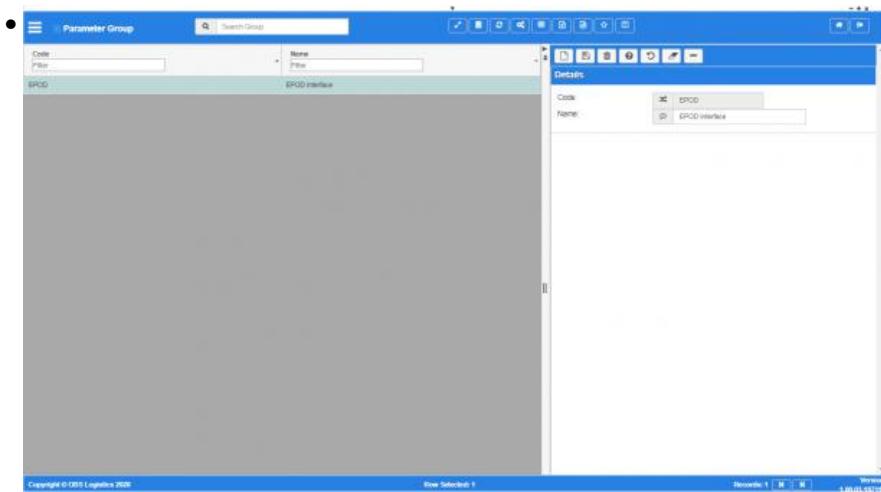
This section contains all Parameter Data Maintenance screens. There is also a template of general parameter maintenance screens.



11 Parameter Group

This screen allows you to maintain the parameter groups available in the system. You can then assign them to parameters.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.



Parameter groups maintenance

You can query data by and/or choose to display data as follows:

- **Code** - the group code.
- **Description** - the description.
- **Active**.
- **Created By**.
- **Created Date**.
- **Last Updated By**.
- **Last Updated Date**.
- **Last Active Change By**.
- **Last Active Change Date**.
- **Last Process Id**.
- **Update Counter**.

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- **Code** - the group ID.
- **Name** - The displayed name.

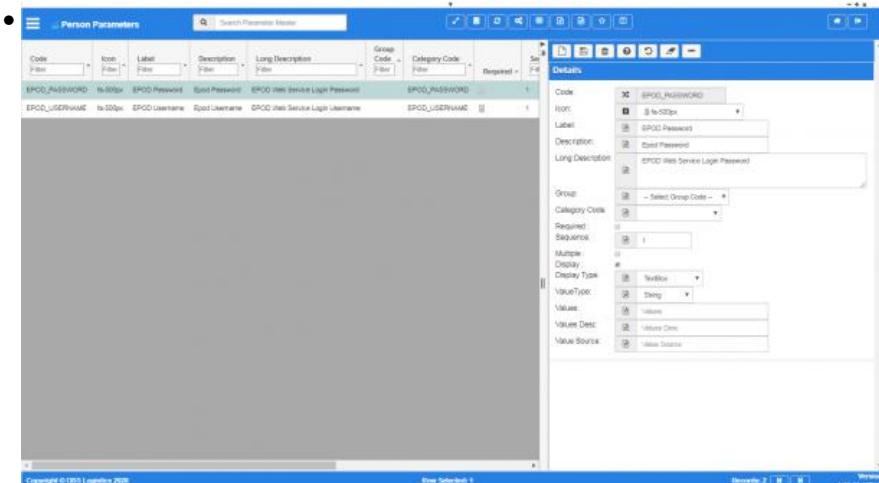


12 Person Parameters

This screen allows you to maintain the parameters available for drivers.

Once created, you can assign these to a driver using the [Drivers](#) screen.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.



Person parameters maintenance

You can query data by and/or choose to display data as follows:

- *Code.*
- *Icon.*
- *Label.*
- *Description.*
- *Long Description.*
- *Group Code.*
- *Category Code.*
- *Required.*
- *Sequence.*
- *Multiple.*
- *Display.*
- *Display Type.*
- *ValueType.*
- *Values.*
- *Values Desc.*
- *Value Source.*
- *Active.*
- *Created By.*
- *Created Date.*
- *Last Updated By.*
- *Last Updated Date.*
- *Last Active Change By.*
- *Last Active Change Date.*
- *Last Process Id.*
- *Update Counter.*

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.



- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- **Code** - the parameter code, which must be unique.
- **Icon** - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- **Label** - the short label, displayed when selecting a parameter.
- **Description** - additional descriptive help.
- **Long Description** - additional descriptive help.
- **Group Code** - a drop-down list of groups. When screens display these parameters, this settings groups parameters together under a banner. You can maintain parameter groups in the [Parameter Group](#) screen.
- **Category Code** - categorization of the parameter. You can maintain parameter categories in the [Parameter Category](#) screen. Values are typically: EPOD Parameters; Finance Parameters; General Parameters; Order Parameters; Portal Parameters.
- **Required** - a check-box controlling whether the parameter is required entry.
- **Sequence** - the sequence in which the parameter is displayed.
- **Multiple** - a check box controlling whether you can select the parameter multiple times and have multiple values for the same parameter.
- **Display** - a check box controlling whether the parameter is displayed to the user.
- **Display Type** - the type of entry the screen uses for the parameter. Values are: DropDownList; TextBox.
- **ValueType** - the basic validation. Values are: String; Integer.
- **Values** - the values that will be stored for a drop-down list. There must be the same number of values as descriptions (below).
- **Values Desc** - the descriptions displayed against the values in a drop-down list. There must be the same number of values as descriptions (above).
- **Value Source** - if you want to source data from the database for drop-down lists, you can add the query here.



13 Program Maintenance

This screen allows you to maintain the details of each of the programs run by the system.

You use these programs to assign to menus (sub-menus on the main menu) and menu options (options on the sub-menus).

See also:

- [Menu Maintenance](#)
- [Menu Options](#)

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.

The screen displays all programs set up within the system.

The screenshot shows a software interface titled "Programs". At the top, there is a search bar labeled "Search Program". Below the search bar are four filter buttons: "Name", "Parameters", "Description", and "Program Type". To the right of these filters are buttons for "New", "Save", "Delete", and "Help".

The main area contains a table with columns for "Name", "Parameters", "Description", "Program Type", and "Program Mode". The table lists various program names such as "ACCO00401T_BR_CURRENCY_MANT", "ACCO00401T_BR_PROGRAM_MANT", etc., along with their descriptions and program types (e.g., ASPX, E, ACC).

On the right side of the screen, there is a "Details" panel. It shows the selected record's details: Name (ACCO00401T_BR_CURRENCY_MANT), Parameters (None), Description (Currency Maintenance), Program Type (ASPX), Program Mode (E), Module Type (ACC), Image Filename (Anaglyphtest-jpegs16.s), and Help Document (Commerce).

At the bottom of the screen, there is a footer with copyright information: "Copyright © 2005 Logica B.V." and "Version 10.0". There is also a status bar at the bottom with the text "Rows Selected: 1" and "1,000 rows displayed".

Programs maintenance

You can query data by and/or choose to display data as follows:

- **Name.**
- **Parameters.**
- **Description.**
- **Program Type.**
- **Program Mode.**
- **Module Type.**
- **Active or All records.**
- **Created By.**
- **Created Date.**
- **Last Updated By.**
- **Last Updated Date.**
- **Last Active Change By.**
- **Last Active Change Date.**
- **Last Process Id.**
- **Update Counter.**

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.



-  **Undo** - undo change made since last save.
-  **Clear** - clear all fields.
-  **Toggle** - toggle display of all accordion headers.

You can change or add the following:

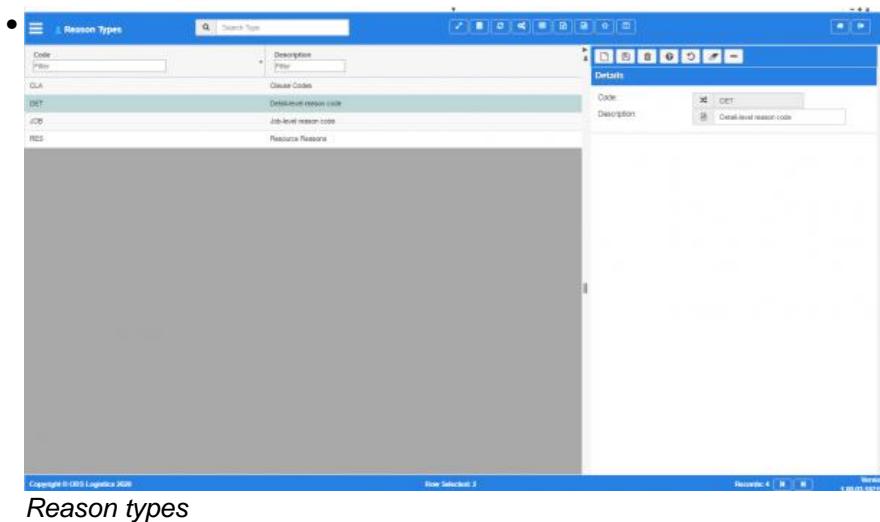
- **Name** - the screen ID.
- **Parameters** - parameters passed to the screen when run.
- **Description** - the displayed name of the screen.
- **Program Type** - the type. Usually "ASPX", "MVC" or "CS".
- **Program Mode** - the mode. Usually "E" allowing entry.
- **Module Type** - the module to which this screen belongs.
- **Image Filename** - the image displayed on the menu and title. You will be provided with a drop-down list of values.
- **Help Document** - the help topic in *CALIDUS Assist*.



14 Reason Types

This screen allows you to maintain the reason types available in the system. You can use these when creating or editing reason codes here:

- Delivery Reason Codes.
- Resource Reason Codes.



You can query data by and/or choose to display data as follows:

- *Code* - the reason type code.
- *Description* - the description.
- *Active*.
- *Created By*.
- *Created Date*.
- *Last Updated By*.
- *Last Updated Date*.
- *Last Active Change By*.
- *Last Active Change Date*.
- *Last Process Id*.
- *Update Counter*.

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

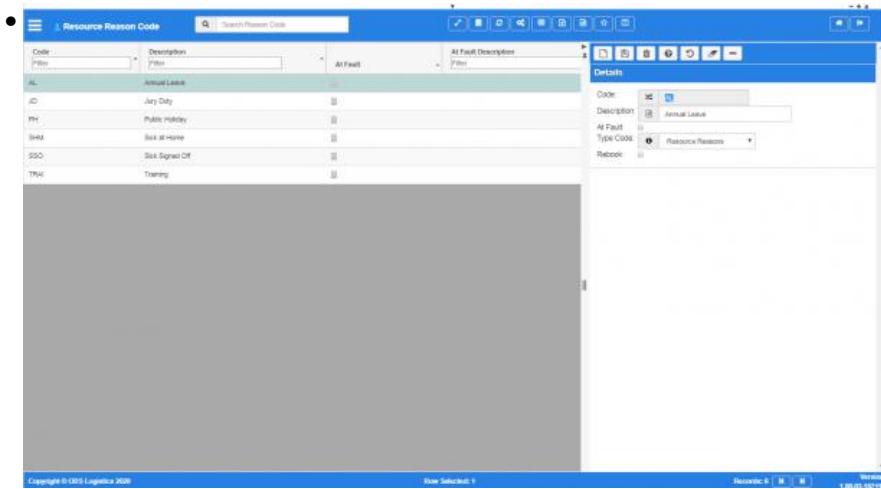
- *Code* - the reason type ID.
- *Name* - The displayed name.



15 Resource Reason Codes

This screen allows you to maintain the resource reason codes available in the system. These are used when identifying resource unavailability in the resource diaries. See the following screens:

- Drivers
- Vehicles



Resource reasons

You can query data by and/or choose to display data as follows:

- *Code* - the group code.
- *Description* - the description.
- *At Fault* - whether the reason code identifies a fault.
- *At Fault Description* - the description of the fault identified.
- *Type Code* - the reason code type.
- *Rebook* - whether the reason code identified a reason that can be rebooked.
- *Active*.
- *Created By*.
- *Created Date*.
- *Last Updated By*.
- *Last Updated Date*.
- *Last Active Change By*.
- *Last Active Change Date*.
- *Last Process Id*.
- *Update Counter*.

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- *Code* - the group ID.
- *Name* - The displayed name.
- *At Fault* - a check box indicating whether the reason code identifies a fault.



- *At Fault Description* - the description of the fault identified.
- *Type Code* - a drop-down list of reason types. You can maintain these in the [Reason Types](#) screen.
- *Rebook* - a check box indicating whether the reason code identified a reason that can be rebooked.



16 Resource Type Parameters

This screen allows you to maintain the parameters available for a specific resource type.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.

You can query data by and/or choose to display data as follows:

- *Code.*
- *Icon.*
- *Label.*
- *Description.*
- *Long Description.*
- *Group Code.*
- *Category Code.*
- *Required.*
- *Sequence.*
- *Multiple.*
- *Display.*
- *Display Type.*
- *ValueType.*
- *Values.*
- *Values Desc.*
- *Value Source.*
- *Active.*
- *Created By.*
- *Created Date.*
- *Last Updated By.*
- *Last Updated Date.*
- *Last Active Change By.*
- *Last Active Change Date.*
- *Last Process Id.*
- *Update Counter.*

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- *Code* - the parameter code, which must be unique.
- *Icon* - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- *Label* - the short label, displayed when selecting a parameter.
- *Description* - additional descriptive help.
- *Long Description* - additional descriptive help.
- *Group Code* - a drop-down list of groups. When screens display these parameters, this settings groups parameters together under a banner. You can maintain parameter groups in the [Parameter Group](#) screen.
- *Category Code* - categorization of the parameter. You can maintain parameter categories in the [Parameter Category](#) screen. Values are typically: EPOD Parameters; Finance Parameters; General Parameters; Order Parameters; Portal Parameters.
- *Required* - a check-box controlling whether the parameter is required entry.
- *Sequence* - the sequence in which the parameter is displayed.



- *Multiple* - a check box controlling whether you can select the parameter multiple times and have multiple values for the same parameter.
- *Display* - a check box controlling whether the parameter is displayed to the user.
- *Display Type* - the type of entry the screen uses for the parameter. Values are: DropDownList; TextBox.
- *ValueType* - the basic validation. Values are: String; Integer.
- *Values* - the values that will be stored for a drop-down list. There must be the same number of values as descriptions (below).
- *Values Desc* - the descriptions displayed against the values in a drop-down list. There must be the same number of values as descriptions (above).
- *Value Source* - if you want to source data from the database for drop-down lists, you can add the query here.

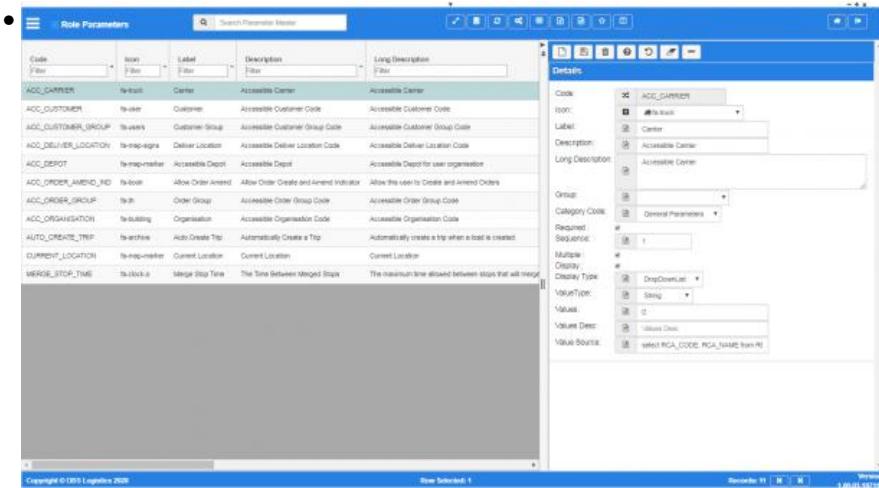


17 Role Parameters

This screen allows you to maintain the parameters available for a user role.

Once created, you can assign these to a role using the [Roles](#) screen.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.



Role parameters maintenance

You can query data by and/or choose to display data as follows:

- *Code.*
- *Icon.*
- *Label.*
- *Description.*
- *Long Description.*
- *Group Code.*
- *Category Code.*
- *Required.*
- *Sequence.*
- *Multiple.*
- *Display.*
- *Display Type.*
- *ValueType.*
- *Values.*
- *Values Desc.*
- *Value Source.*
- *Active.*
- *Created By.*
- *Created Date.*
- *Last Updated By.*
- *Last Updated Date.*
- *Last Active Change By.*
- *Last Active Change Date.*
- *Last Process Id.*
- *Update Counter.*

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.



- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- **Code** - the parameter code, which must be unique.
- **Icon** - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- **Label** - the short label, displayed when selecting a parameter.
- **Description** - additional descriptive help.
- **Long Description** - additional descriptive help.
- **Group Code** - a drop-down list of groups. When screens display these parameters, this settings groups parameters together under a banner. You can maintain parameter groups in the [Parameter Group](#) screen.
- **Category Code** - categorization of the parameter. You can maintain parameter categories in the [Parameter Category](#) screen. Values are typically: EPOD Parameters; Finance Parameters; General Parameters; Order Parameters; Portal Parameters.
- **Required** - a check-box controlling whether the parameter is required entry.
- **Sequence** - the sequence in which the parameter is displayed.
- **Multiple** - a check box controlling whether you can select the parameter multiple times and have multiple values for the same parameter.
- **Display** - a check box controlling whether the parameter is displayed to the user.
- **Display Type** - the type of entry the screen uses for the parameter. Values are: DropDownList; TextBox.
- **ValueType** - the basic validation. Values are: String; Integer.
- **Values** - the values that will be stored for a drop-down list. There must be the same number of values as descriptions (below).
- **Values Desc** - the descriptions displayed against the values in a drop-down list. There must be the same number of values as descriptions (above).
- **Value Source** - if you want to source data from the database for drop-down lists, you can add the query here.



18 Roles

This screen allows you to maintain the roles in the system. You can then assign them to users, which will control the menus displayed to the users with that role selected.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.

The screenshot shows a software interface titled 'Roles' with a search bar at the top. Below the search bar is a table with columns for 'Code' and 'Name'. A row in the table is highlighted in green, corresponding to the role 'EEB Paper'. To the right of the table is a 'Details' panel with tabs for 'General' and 'Parameters'. The 'General' tab shows fields for 'Code' (set to 'EEB') and 'Description' (set to 'EEB Paper'). The 'Parameters' tab contains several sections: 'Accessible Organization' (with 'Organization' set to 'EEB Paper'), 'Accessible Carrier' (with 'Carrier' set to 'EEB Paper'), and 'General' (with 'Allow Order Amend.' set to 'Yes' and 'Auto Create TPL' set to 'Yes'). Below these are sections for 'Accessible Depot' with a dropdown menu listing various depot names, such as 'EBEL Shanks and Co. Ltd. Peterborough', 'EBEL Shanks and Co. Ltd. Birmingha...', etc. At the bottom of the 'Parameters' panel are buttons for 'Select Parameter' and a '+' sign.

Roles maintenance

You can query data by and/or choose to display data as follows:

- **Code** - the role.
- **Description** - the description.
- **Active**.
- **Created By**.
- **Created Date**.
- **Last Updated By**.
- **Last Updated Date**.
- **Last Active Change By**.
- **Last Active Change Date**.
- **Last Process Id**.
- **Update Counter**.

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- **Code** - the role ID.
- **Name** - The displayed name.



18.1 Parameters section

You can set parameters here to control additional functionality.

You can select a parameter to add using the provided Select Parameter drop-down list and clicking the **+ Add** button.

The available parameters are configurable in the [Role Parameters](#) screen.

Once you have selected the parameter, the screen will display it in this section. Parameters are displayed in the sequence which your system administrators have configured them to be displayed. Once the parameter is added, you can enter the value - in general, the screen will validate the value or will provide a list of values to select, depending on the parameter settings.

You can remove a parameter by clicking the **✖ Cancel** button next to the parameter value.

The following parameters are currently available:

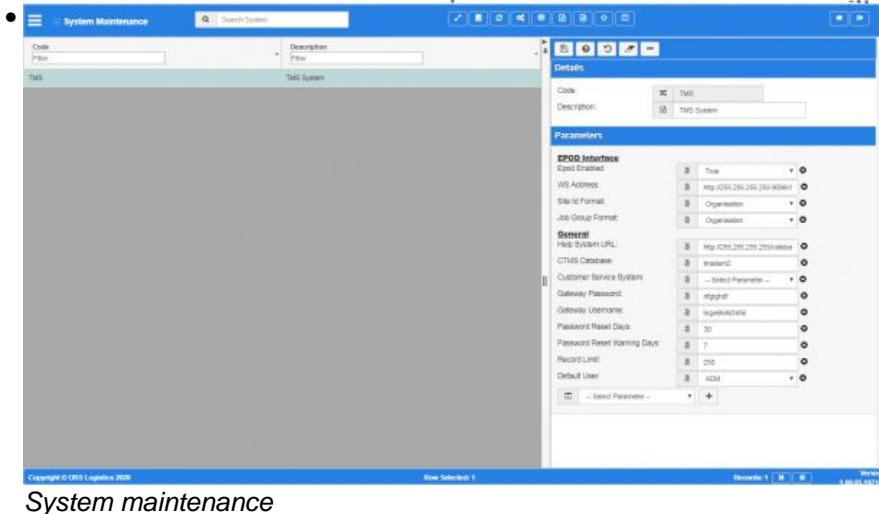
Label	Description	Long Description	Type	Values
Carrier	Accessible Carrier	Accessible Carrier	DropDownList	Carriers
Customer	Accessible Customer Code	Accessible Customer Code	TextBox	
Customer Group	Accessible Customer Group Code	Accessible Customer Group Code	DropDownList	Customer Groups
Deliver Location	Accessible Deliver Location Code	Accessible Deliver Location Code	TextBox	
Accessible Depot	Accessible Depot	Accessible Depot for user organisation	DropDownList	Configured Depots
Allow Order Amend	Allow Order Create and Amend Indicator	Allow this user to Create and Amend Orders	DropDownList	Yes, No
Order Group	Accessible Order Group Code	Accessible Order Group Code	TextBox	
Organisation	Accessible Organisation Code	Accessible Organisation Code	DropDownList	Organisations
Auto Create Trip	Automatically Create a Trip	Automatically create a trip when a load is created	DropDownList	Yes, No
Current Location	Current Location	Current Location	DropDownList	Locations
Merge Stop Time	The Time Between Merged Stops	The maximum time allowed between stops that will merge	TextBox	Integer



19 System

This screen allows you to maintain the system parameters for each part of your implementation.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.



System maintenance

You can query data by and/or choose to display data as follows:

- **Code** - the system code
- **Description** - the system description.
- **Active**.

The following actions are available on the Details panel:

- **Save** - save a new record or changes to an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change the following information:

19.1 Details section

- **Description** - the system description.

19.2 Parameters section

You can set parameters here to control additional functionality.

You can select a parameter to add using the provided Select Parameter drop-down list and clicking the **+ Add** button.

The available parameters are configurable in the [System Parameters](#) screen.



Once you have selected the parameter, the screen will display it in this section. Parameters are displayed in the sequence which your system administrators have configured them to be displayed. Once the parameter is added, you can enter the value - in general, the screen will validate the value or will provide a list of values to select, depending on the parameter settings.

You can remove a parameter by clicking the  **Cancel** button next to the parameter value.

The following parameters are currently available:

Label	Description	Long Description	Type	Values
Auto-Planning				
Auto-planning is enabled	Auto-planning is enabled	Auto-planning is enabled	CheckBox	Integer
Auto-planning sleep (seconds)	Auto-planning sleep (seconds)	Auto-planning sleep (seconds)	TextBox	Integer
EPOD Interface				
Complete On RTD	Complete On RTD	Epod Complete On RTD	TextBox	String
Email Address From	Email Address From	Epod Email Address From	TextBox	String
Email Address To	Email Address To	Epod Email Address To	TextBox	String
Epod Enabled	Epod Enabled	Epod Enabled	DropDownList	False,True
Epod Lines as Products	Epod lines as products. Sends and receives order lines as EPOD product details		DropDownList	False,True
Job Group Format	Job Group Format	Epod Job Group Format	DropDownList	Organisation,Carrier,Customer Group, Customer
Site Id Format	Epod Site Id Format	Epod Site Id Format	DropDownList	Database name,Organisation,Carrier,Carrier Group
WS Address	Epod WS Address	Epod Web Service Address	TextBox	String
WS Timeout	Epod WS Timeout	Number of minutes before a WS message will be set to Held	TextBox	Integer
General				
Amber time	Amber time	Threshold of time a driver can take before his/her trip is colored Amber	TextBox	String
Color Code	Default Color Codes	Default Color Codes	TextBox	String
CTMS Database	CTMS Database	CTMS Database	TextBox	String
Customer Service System	Customer Service System	Customer Service System	DropDownList	Native, C-TMS
Default User	Default User	Default User	DropDownList	Configured users
Gateway accept message	Gateway accept message	Gateway accept message	TextBox	String
Gateway decline message	Gateway decline message	Gateway decline message	TextBox	String
Gateway Password	Gateway Password	Gateway Password	TextBox	String
Gateway status message	Gateway status message	Gateway status message	TextBox	String
Gateway Username	Gateway Username	Gateway Username	TextBox	String
Help System URL	Help System URL	Help System URL	TextBox	String



Label	Description	Long Description	Type	Values
Lookup Limit	Lookup Limit	Lookup Limit	TextBox	Integer
Password Reset Days	Password Reset Days	Password Reset Days	TextBox	Integer
Password Reset Warning Days	Password Reset Warning Days	Password Reset Warning Days	TextBox	Integer
Record Limit	Record Limit	Record Limit	TextBox	String
Red time	Red time	Threshold of time a driver can take before his/her trip is colored Red	TextBox	String
Schedule Changeover	Schedule Changeover	Schedule Changeover	TextBox	String
Schedule Format	Schedule Format	One of: YYYYMM, YYMMDD, YYYYWW	TextBox	String
Schedule Generation Period	Schedule Generation Period	Schedule Generation Period	DropDownList	Daily, Weekly, Monthly
Schedule Order Configuration	Schedule Configuration	Schedule Configuration	DropDownList	Collection From, Collection To, Delivery From, Delivery To
Service Email Address From	Service Email Address From	Windows Service Email Address From	TextBox	String
Service Email Address To	Service Email Address To	Windows Service Email Address To	TextBox	String
System Id	System identifier	System identifier	TextBox	String
Trunk Load Rate Zero	Trunk Load Rate Zero	Override the Load Rate of RDCs to Zero on Trunk Routes	CheckBox	true, false



20 System Parameters

This screen allows you to maintain the parameters that control basic functions of the system.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.

The screenshot shows a grid of system parameters on the left and a detailed view of one parameter on the right. The parameter selected is 'EP00_W5_TIMEOUT'.

Code	Icon	Label	Description	Long Description
AMBER_TIME	fa-50px	Amber time	Default Color Codes	Threshold of time a driver can take before their trip is
COLOR	fa-50px	Color Code	CTMS Database	CTMS Database
CUST_SREV_IN_SYSTEM	fa-50px	Customer Service System	Customer Service System	Customer Service System
DEFAULT_USER	fa-50px	Default User	Default User	Default User
EP00_COMPLETE_ON_RTD	fa-50px	Complete On RTD	Complete On RTD	Epod Complete On RTD
EP00_ENABLED	fa-50px	Epod Enabled	Epod Enabled	Epod Enabled
EP00_FROM_EMAIL	fa-50px	Email Address From	Email Address From	Epod Email Address From
EP00_JOB_GROUP_FMT	fa-50px	Job Group Format	Job Group Format	Epod Job Group Format
EP00_SITE_FORMAT	fa-50px	Site Id Format	Epod Site Id Format	Epod Site Id Format
EP00_TO_EMAIL	fa-50px	Email Address To	Email Address To	Epod Email Address To
EP00_W5_ADDRESS	fa-50px	W5 Address	Epod W5 Address	Epod Web Service Address
EP00_W5_TIMEOUT	fa-50px	W5 Timeout	Epod W5 Timeout	Number of minutes before a W5 message will be sent to
GATEWAY_ACCEPT_MSG	fa-50px	Gateway accept message	Gateway accept message	Gateway accept message
GATEWAY_DECLINE_MSG	fa-50px	Gateway decline message	Gateway decline message	Gateway decline message
GATEWAY_PASSWORD	fa-50px	Gateway Password	Gateway Password	Gateway Password
GATEWAY_STATUS_MSG	fa-50px	Gateway status message	Gateway status message	Gateway status message
GATEWAY_USERNAME	fa-50px	Gateway Username	Gateway Username	Gateway Username
HELP_SYSTEM_URL	fa-50px	Help System URL	Help System URL	Help System URL
PASS_RESET_DAYS	fa-50px	Password Reset Days	Password Reset Days	Password Reset Days
PASS_RESET_MONTHS	fa-50px	Password Reset Months	Password Reset Months	Password Reset Months

Details

Code:	EP00_W5_TIMEOUT
Icon:	fa-50px
Label:	W5 Timeout
Description:	Epod W5 Timeout
Long Description:	Number of minutes before a W5 message will be set to NULL
Category Code:	EP00 Interface
Required:	Yes
Sequence:	3
Multiple:	No
Display:	Text Box
Display Type:	Text Box
ValueType:	Integer
Values:	Values
Value Desc:	Values Desc
Value Source:	Value Source

System parameters maintenance

You can query data by and/or choose to display data as follows:

- **Code.**
- **Icon.**
- **Label.**
- **Description.**
- **Long Description.**
- **Group Code.**
- **Category Code.**
- **Required.**
- **Sequence.**
- **Multiple.**
- **Display.**
- **Display Type.**
- **ValueType.**
- **Values.**
- **Values Desc.**
- **Value Source.**
- **Active.**
- **Created By.**
- **Created Date.**
- **Last Updated By.**
- **Last Updated Date.**
- **Last Active Change By.**
- **Last Active Change Date.**
- **Last Process Id.**
- **Update Counter.**

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.



- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- **Code** - the parameter code, which must be unique.
- **Icon** - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- **Label** - the short label, displayed when selecting a parameter.
- **Description** - additional descriptive help.
- **Long Description** - additional descriptive help.
- **Group Code** - a drop-down list of groups. When screens display these parameters, this settings groups parameters together under a banner. You can maintain parameter groups in the [Parameter Group](#) screen.
- **Category Code** - categorization of the parameter. You can maintain parameter categories in the [Parameter Category](#) screen. Values are typically: EPOD Parameters; Finance Parameters; General Parameters; Order Parameters; Portal Parameters.
- **Required** - a check-box controlling whether the parameter is required entry.
- **Sequence** - the sequence in which the parameter is displayed.
- **Multiple** - a check box controlling whether you can select the parameter multiple times and have multiple values for the same parameter.
- **Display** - a check box controlling whether the parameter is displayed to the user.
- **Display Type** - the type of entry the screen uses for the parameter. Values are: DropDownList; TextBox.
- **ValueType** - the basic validation. Values are: String; Integer.
- **Values** - the values that will be stored for a drop-down list. There must be the same number of values as descriptions (below).
- **Values Desc** - the descriptions displayed against the values in a drop-down list. There must be the same number of values as descriptions (above).
- **Value Source** - if you want to source data from the database for drop-down lists, you can add the query here.



21 Transport Unit Parameters

This screen allows you to maintain the parameters associated to the transport units, maintained in the [Transport Units](#) screen.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.

Transport unit parameters maintenance

You can query data by and/or choose to display data as follows:

- *Code.*
- *Icon.*
- *Label.*
- *Description.*
- *Long Description.*
- *Group Code.*
- *Category Code.*
- *Required.*
- *Sequence.*
- *Multiple.*
- *Display.*
- *Display Type.*
- *ValueType.*
- *Values.*
- *Values Desc.*
- *Value Source.*
- *Active.*
- *Created By.*
- *Created Date.*
- *Last Updated By.*
- *Last Updated Date.*
- *Last Active Change By.*
- *Last Active Change Date.*
- *Last Process Id.*
- *Update Counter.*

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.



- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- **Code** - the parameter code, which must be unique.
- **Icon** - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- **Label** - the short label, displayed when selecting a parameter.
- **Description** - additional descriptive help.
- **Long Description** - additional descriptive help.
- **Group Code** - a drop-down list of groups. When screens display these parameters, this settings groups parameters together under a banner. You can maintain parameter groups in the [Parameter Group](#) screen.
- **Category Code** - categorization of the parameter. You can maintain parameter categories in the [Parameter Category](#) screen. Values are typically: EPOD Parameters; Finance Parameters; General Parameters; Order Parameters; Portal Parameters.
- **Required** - a check-box controlling whether the parameter is required entry.
- **Sequence** - the sequence in which the parameter is displayed.
- **Multiple** - a check box controlling whether you can select the parameter multiple times and have multiple values for the same parameter.
- **Display** - a check box controlling whether the parameter is displayed to the user.
- **Display Type** - the type of entry the screen uses for the parameter. Values are: DropDownList; TextBox.
- **ValueType** - the basic validation. Values are: String; Integer.
- **Values** - the values that will be stored for a drop-down list. There must be the same number of values as descriptions (below).
- **Values Desc** - the descriptions displayed against the values in a drop-down list. There must be the same number of values as descriptions (above).
- **Value Source** - if you want to source data from the database for drop-down lists, you can add the query here.



22 Trip Status Parameters

This screen allows you to maintain the parameters associated to the trip statuses, maintained in the [Trip Status](#) screen.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.

Status	Description
0	PLANNED
100	TENDERED
200	REJECTED
300	ACCEPTED
310	EPOD_FAILED
320	SENT_TO_EPOD
400	DELETED
410	EPOD_SUCCESS
500	ENROUTE
600	CONFIRMED
700	COMPLETED
710	COMPLETED_ISSUES

Trip Status parameters maintenance

You can query data by and/or choose to display data as follows:

- *Code.*
- *Icon.*
- *Label.*
- *Description.*
- *Long Description.*
- *Group Code.*
- *Category Code.*
- *Required.*
- *Sequence.*
- *Multiple.*
- *Display.*
- *Display Type.*
- *ValueType.*
- *Values.*
- *Values Desc.*
- *Value Source.*
- *Active.*
- *Created By.*
- *Created Date.*
- *Last Updated By.*
- *Last Updated Date.*
- *Last Active Change By.*
- *Last Active Change Date.*
- *Last Process Id.*
- *Update Counter.*

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.



- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- **Code** - the parameter code, which must be unique.
- **Icon** - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- **Label** - the short label, displayed when selecting a parameter.
- **Description** - additional descriptive help.
- **Long Description** - additional descriptive help.
- **Group Code** - a drop-down list of groups. When screens display these parameters, this settings groups parameters together under a banner. You can maintain parameter groups in the [Parameter Group](#) screen.
- **Category Code** - categorization of the parameter. You can maintain parameter categories in the [Parameter Category](#) screen. Values are typically: EPOD Parameters; Finance Parameters; General Parameters; Order Parameters; Portal Parameters.
- **Required** - a check-box controlling whether the parameter is required entry.
- **Sequence** - the sequence in which the parameter is displayed.
- **Multiple** - a check box controlling whether you can select the parameter multiple times and have multiple values for the same parameter.
- **Display** - a check box controlling whether the parameter is displayed to the user.
- **Display Type** - the type of entry the screen uses for the parameter. Values are: DropDownList; TextBox.
- **ValueType** - the basic validation. Values are: String; Integer.
- **Values** - the values that will be stored for a drop-down list. There must be the same number of values as descriptions (below).
- **Values Desc** - the descriptions displayed against the values in a drop-down list. There must be the same number of values as descriptions (above).
- **Value Source** - if you want to source data from the database for drop-down lists, you can add the query here.



23 UDF Parameters

This screen allows you to maintain the parameters available controlling UDF (user-definable forms).

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.

You can query data by and/or choose to display data as follows:

- *Code.*
- *Icon.*
- *Label.*
- *Description.*
- *Long Description.*
- *Group Code.*
- *Category Code.*
- *Required.*
- *Sequence.*
- *Multiple.*
- *Display.*
- *Display Type.*
- *ValueType.*
- *Values.*
- *Values Desc.*
- *Value Source.*
- *Active.*
- *Created By.*
- *Created Date.*
- *Last Updated By.*
- *Last Updated Date.*
- *Last Active Change By.*
- *Last Active Change Date.*
- *Last Process Id.*
- *Update Counter.*

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- *Code* - the parameter code, which must be unique.
- *Icon* - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- *Label* - the short label, displayed when selecting a parameter.
- *Description* - additional descriptive help.
- *Long Description* - additional descriptive help.
- *Group Code* - a drop-down list of groups. When screens display these parameters, this settings groups parameters together under a banner. You can maintain parameter groups in the [Parameter Group](#) screen.
- *Category Code* - categorization of the parameter. You can maintain parameter categories in the [Parameter Category](#) screen. Values are typically: EPOD Parameters; Finance Parameters; General Parameters; Order Parameters; Portal Parameters.
- *Required* - a check-box controlling whether the parameter is required entry.
- *Sequence* - the sequence in which the parameter is displayed.

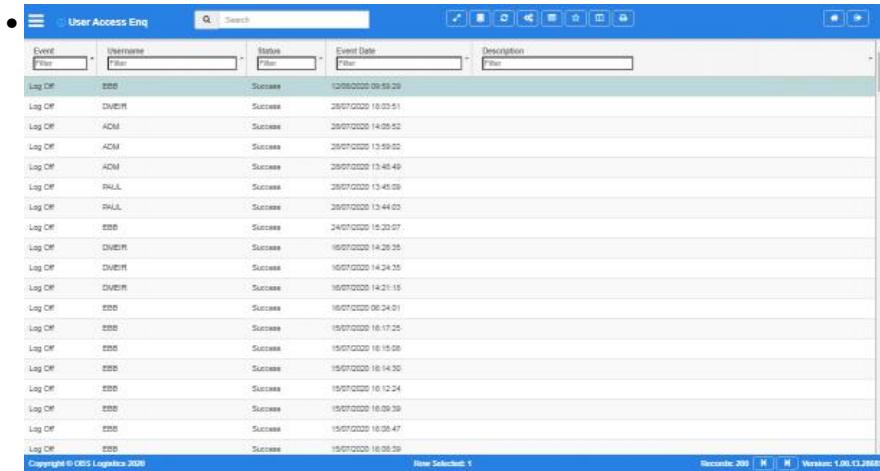


- *Multiple* - a check box controlling whether you can select the parameter multiple times and have multiple values for the same parameter.
- *Display* - a check box controlling whether the parameter is displayed to the user.
- *Display Type* - the type of entry the screen uses for the parameter. Values are: DropDownList; TextBox.
- *ValueType* - the basic validation. Values are: String; Integer.
- *Values* - the values that will be stored for a drop-down list. There must be the same number of values as descriptions (below).
- *Values Desc* - the descriptions displayed against the values in a drop-down list. There must be the same number of values as descriptions (above).
- *Value Source* - if you want to source data from the database for drop-down lists, you can add the query here.



24 User Access Audit

You can use this screen to see audit information relating to users logging on and off the system



The screenshot shows a software interface titled "User Access Enq". At the top, there are four filter input fields: "Event Filter", "Username Filter", "Status Filter", and "Event Date Filter", each with a dropdown arrow. To the right of these are standard window control buttons (minimize, maximize, close). Below the filters is a large table containing a list of log entries. Each entry has five columns: "Event", "Username", "Status", "Event Date", and "Description". The data in the table is as follows:

Event	Username	Status	Event Date	Description
Log Off	EBB	Success	12/08/2020 09:59:29	
Log Off	DIVEM	Success	28/07/2020 10:03:51	
Log Off	ADM	Success	28/07/2020 14:05:52	
Log Off	ADM	Success	28/07/2020 13:59:02	
Log Off	ADM	Success	28/07/2020 13:48:49	
Log Off	PAUL	Success	28/07/2020 13:45:09	
Log Off	PAUL	Success	28/07/2020 13:44:03	
Log Off	EBB	Success	24/07/2020 15:20:07	
Log Off	DIVEM	Success	16/07/2020 14:26:35	
Log Off	DIVEM	Success	16/07/2020 14:24:35	
Log Off	DIVEM	Success	16/07/2020 14:21:15	
Log Off	EBB	Success	16/07/2020 06:24:01	
Log Off	EBB	Success	15/07/2020 16:17:25	
Log Off	EBB	Success	15/07/2020 16:15:08	
Log Off	EBB	Success	15/07/2020 16:14:30	
Log Off	EBB	Success	15/07/2020 16:12:24	
Log Off	EBB	Success	15/07/2020 16:09:39	
Log Off	EBB	Success	15/07/2020 16:04:47	
Log Off	EBB	Success	15/07/2020 16:03:39	

At the bottom of the screen, there is a footer bar with the text "Copyright © 2015 Logistics 2000", "User Selection: 1", "Barcode: 200", "X", "X", and "Version: 1.05.51-2000".

User access enquiry Screen

You can choose to filter or display data as follows:

- *Event.*
- *Username.*
- *Status.*
- *Event Date.*
- *Description.*
- *Active.*
- *Created By.*
- *Created Date.*
- *Last Updated By.*
- *Last Updated Date.*
- *Last Active Change By.*
- *Last Active Change Date.*
- *Last Process Id.*
- *Update Counter.*

The Screen has the following additional actions on the screen header:

-  **Print** - you can print the users with this button.



25 User Parameters

This screen allows you to maintain the parameters available for a specific user.

Once created, you can assign these to a user using the [Users](#) screen.

! **Warning:** This is a system administrator function - if you change the settings here, this will affect all users of the system.

The screenshot shows the 'User Parameters' maintenance screen. On the left is a grid of parameters with columns: Code, Icon, Label, Description, Long Description, Group Code, Category Code, and Details. One row is selected, showing the details for 'ACC_CENTER'. The 'Details' panel on the right contains fields for Code (ACC_CENTER), Icon (User Center), Label (User Center), Description (Specifies a User Center), Long Description (Specifies a User Center), Group (GENERAL), Category Code (General Parameters), Required Sequence (1), Multiple (No), Display Type (TextBox), Value Type (String), Values (Values), Value Desc (Value Desc), and Value Source (Value Source). The bottom of the screen shows a footer with copyright information and navigation buttons.

User parameters maintenance

You can query data by and/or choose to display data as follows:

- **Code.**
- **Icon.**
- **Label.**
- **Description.**
- **Long Description.**
- **Group Code.**
- **Category Code.**
- **Required.**
- **Sequence.**
- **Multiple.**
- **Display.**
- **Display Type.**
- **ValueType.**
- **Values.**
- **Values Desc.**
- **Value Source.**
- **Active.**
- **Created By.**
- **Created Date.**
- **Last Updated By.**
- **Last Updated Date.**
- **Last Active Change By.**
- **Last Active Change Date.**
- **Last Process Id.**
- **Update Counter.**

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.



- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

You can change or add the following:

- **Code** - the parameter code, which must be unique.
- **Icon** - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- **Label** - the short label, displayed when selecting a parameter.
- **Description** - additional descriptive help.
- **Long Description** - additional descriptive help.
- **Group Code** - a drop-down list of groups. When screens display these parameters, this settings groups parameters together under a banner. You can maintain parameter groups in the [Parameter Group](#) screen.
- **Category Code** - categorization of the parameter. You can maintain parameter categories in the [Parameter Category](#) screen. Values are typically: EPOD Parameters; Finance Parameters; General Parameters; Order Parameters; Portal Parameters.
- **Required** - a check-box controlling whether the parameter is required entry.
- **Sequence** - the sequence in which the parameter is displayed.
- **Multiple** - a check box controlling whether you can select the parameter multiple times and have multiple values for the same parameter.
- **Display** - a check box controlling whether the parameter is displayed to the user.
- **Display Type** - the type of entry the screen uses for the parameter. Values are: DropDownList; TextBox.
- **ValueType** - the basic validation. Values are: String; Integer.
- **Values** - the values that will be stored for a drop-down list. There must be the same number of values as descriptions (below).
- **Values Desc** - the descriptions displayed against the values in a drop-down list. There must be the same number of values as descriptions (above).
- **Value Source** - if you want to source data from the database for drop-down lists, you can add the query here.



26 Users

This is the User Maintenance page. You can maintain the users that are allowed to use the system here.

The screenshot shows the 'Users' maintenance screen. At the top, there is a search bar labeled 'Search User'. Below it is a table with columns: Username, Default Role, Windows Username, Full Name, User Description, Date Format, Email Address, Mobile Number, and Phone Number. Three rows are visible: ADM (Admin), EBB (EBB Paper), and TWAUKE (Tony Walker). The 'TWAUKE' row is selected, and its details are displayed in a large panel on the right. This panel includes fields for Username (TWAUKE), Default Role (EBB Paper), Windows Username (TWAUKE), Full Name (Tony Walker), User Description (Tony Walker), Date Format (DDMMYYYY), Locked (unchecked), Email Address (tony.walker@de-logistics.com), Mobile Number (0711111111), Phone Number (0711111111), and Time Zone (Search Mean Time). Below this is a 'Roles' section showing Admin and EBB roles assigned to the user. At the bottom of the details panel is a 'Parameters' section with a 'General' tab showing User Center (10 NEWCASTL) and Opening Depot (Eden Scatter and Co. Ltd. Newcastle). The bottom left of the screen shows the text 'Users maintenance'.

This page starts finding data - enter your query from your configured filter fields.

You can query data by and/or choose to display data as follows:

- *Username.*
- *Default Role.*
- *Windows Username.*
- *Full Name.*
- *User Description.*
- *Date Format.*
- *Email Address.*
- *Mobile Number.*
- *Phone Number.*
- *Time Zone.*
- *Locked.*
- *Active.*
- *Created By.*
- *Created Date.*
- *Last Updated By.*
- *Last Updated Date.*
- *Last Active Change By.*
- *Last Active Change Date.*
- *Last Process Id.*
- *Update Counter.*

Results are displayed in a table and are automatically displayed if there are only a few details.

You can edit the records by clicking on a row - the screen will display the selected line data in the details panel for editing.

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.
- **Delete** - delete an existing record.
- **Help** - help on this screen.
- **Undo** - undo change made since last save.
- **Clear** - clear all fields.



- **- Toggle** - toggle display of all accordion headers.

You can change or add the following information:

26.1 Details section

- *Username* - the user ID used for logging on.
- *Default Role* - a drop-down list of roles to be assigned to this user. You can maintain roles in the [Roles](#) screen.
- *Windows Username* - the Windows username.
- *Full Name* - the user's full name.
- *User Description* - a free-text description.
- *Date Format* a drop-down list of date formats used by the system. You can select a date format here, which will affect how the system displays dates for this user.
- *Locked* - a check box indicating that this user is locked and cannot be used.
- *Email Address* - an email address for the user, for contact purposes.
- *Mobile Number* - a mobile telephone number for the user, for contact purposes.
- *Phone Number* - a telephone number for the user, for contact purposes.
- *Time Zone* - a drop-down list of timezones configured in the system. You can maintain timezones in the [Timezones](#) screen.

26.2 Roles section

You can set the role against the user. This controls menus, accessible programs, etc.

You can add a role by clicking the **New** button in the section. The screen will display a pop-up window to enter the following:

- *Role* - a drop-down list of the roles configured in the system. You can configure roles in the [Roles](#) screen.

You can save your changes with the **Save** button, or discard your changes by closing the pop-up window.

You can delete an existing role by selecting the role row in the table and then clicking the **Delete** button in the section header.

26.3 Parameters section

You can set parameters here to control additional functionality.

You can select a parameter to add using the provided Select Parameter drop-down list and clicking the **Add** button.

The available parameters are configurable in the [User Parameters](#) screen.

Once you have selected the parameter, the screen will display it in this section. Parameters are displayed in the sequence which your system administrators have configured them to be displayed. Once the parameter is added, you can enter the value - in general, the screen will validate the value or will provide a list of values to select, depending on the parameter settings.

You can remove a parameter by clicking the **Cancel** button next to the parameter value.

The following parameters are currently available:

Label	Description	Long Description	Type	Values
User Carrier	Specifies a User Carrier	Specifies a User Carrier	TextBox	String
CTMS Password	Customer Service Password	Customer Service Password	TextBox	String
CTMS Username	Customer Service User Id	Customer Service User Id	TextBox	String
Default Schedule	Default Schedule	Default Schedule	DropDownList	Configured schedules



Label	Description	Long Description	Type	Values
Owning Depot	Owning Depot	Owning Depot for user organisation	DropDownList	Configured organisations
Schedule Active	Schedule Active	Schedule Active	DropDownList	True, False
Access User Schedule	Access User Schedule	Access User Schedule	TextBox	String
View Only	View Only	View Only	DropDownList	Yes, No

26.4 Notes section

You can add notes through the Notes section.

You can click the  **New** button in the Notes section to create a new note. This will be tagged with your user name and date/time.

Any notes may be removed by clicking the **x** in the corner of the note.

26.5 Change Password section

You can change the user's password in this section. This section is closed by default and can be opened by clicking on it.

You must enter a new password, and confirm it before saving.

The password must conform to the system restrictions on passwords.

