

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.

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.

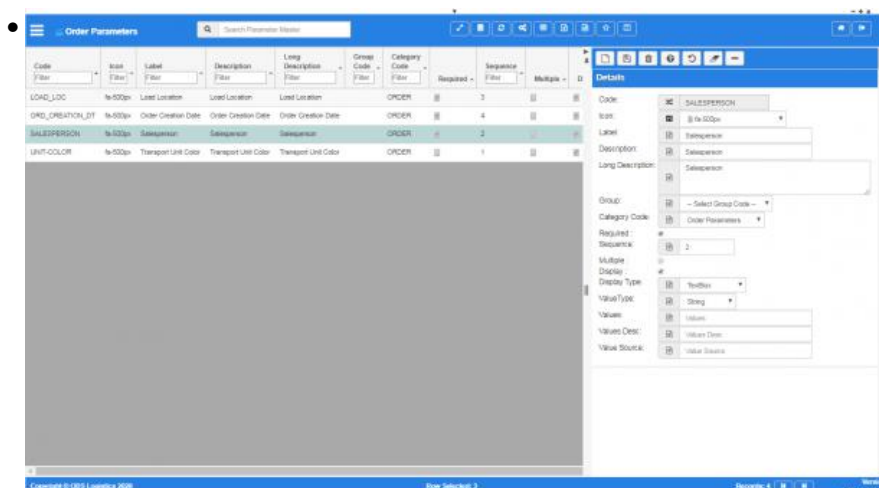


2 Order Parameters

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.*
- *Value Type.*
- *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.



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

The screenshot displays the 'Organisations Parameters' configuration window. The main table lists parameters for EPIC endpoints. The right sidebar shows the configuration for the selected parameter, EPIC_ENDPOINT_COLLECT.

Code	Unit	Label	Description	Long Description
Filter	Filter	Filter	Filter	Filter
EPIC_ENDPOINT_SELECT	to-500p	Asset Endpoint	Endpoint Asset Endpoint	Are permanent assets being tracked? If so, need to update the assets
EPIC_ENDPOINT_COLLECT	to-500p	Endpoint Collections	Endpoint Collections	Controls updating the list to EPIC_ENDPOINT if not already when downloading
EPIC_WEB_PASSWORD	to-500p	Endpoint Web Password	Endpoint Web Password	EPIC web Service Login Password
EPIC_WEB_USERNAME	to-500p	Endpoint Web Username	Endpoint Web Username	EPIC web Service Login Username

Details for EPIC_ENDPOINT_COLLECT:

- Name: EPIC_ENDPOINT_COLLECT
- Label: Endpoint Collections
- Description: Endpoint Collections
- Long Description: Controls updating the list to EPIC_ENDPOINT if not already when downloading collections (i.e. loading at input)
- Group: - Select Group Code -
- Category Code: -
- Required: ☐
- Sequence: 1
- Multiple: ☐
- Display: ☐
- Display Type: DropDownList
- ValueType: String
- Values: 1, 2
- Values Desc: Web, No
- Value Source: Value Source

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

- The following actions are available on the Details panel:

- 5

- **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:

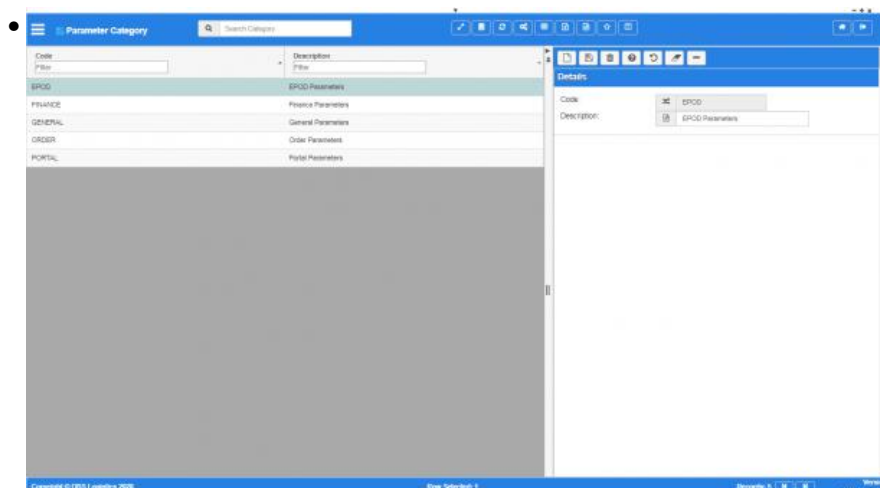
- **Code** - the parameter code, which must be unique.
- **Icon** - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- **Label** - the short label, displayed when selecting a parameter.
- **Description** - additional descriptive help.
- **Long 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.



4 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:

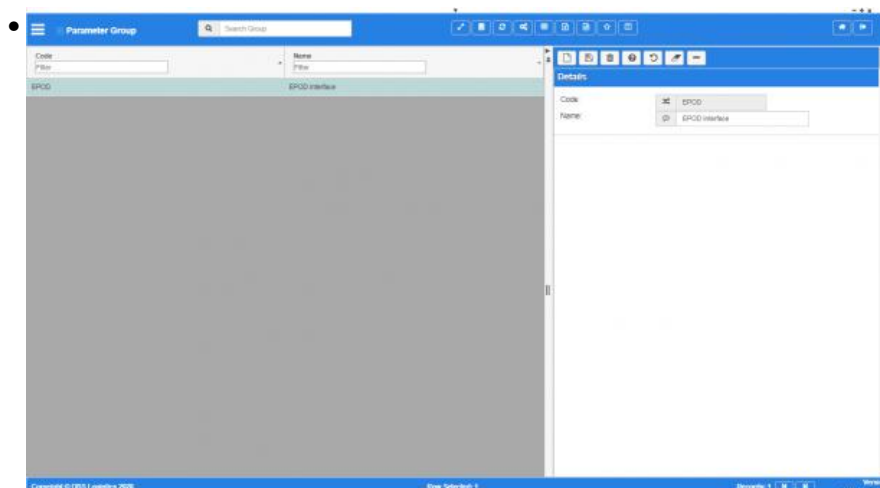
- **Code** - the category ID.
- **Name** - The displayed name.



5 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.



6 Template:Parameters

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.

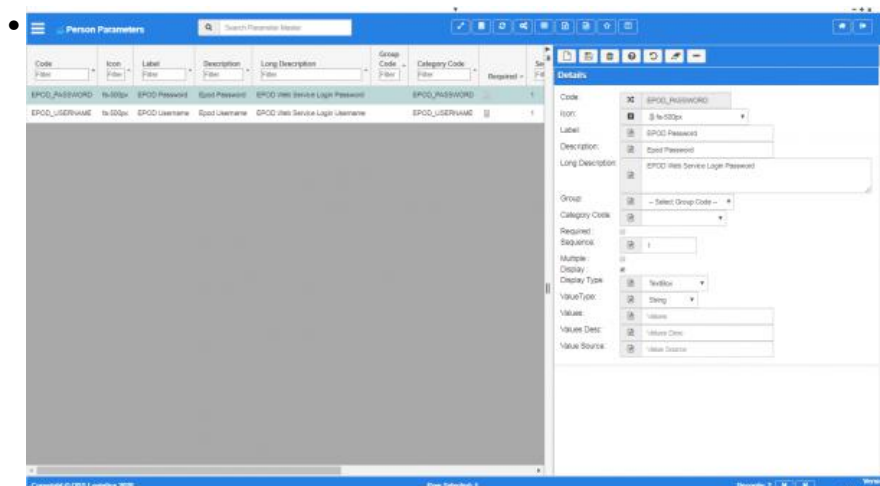


7 Person Parameters

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.*
- *Value Type.*
- *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 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.

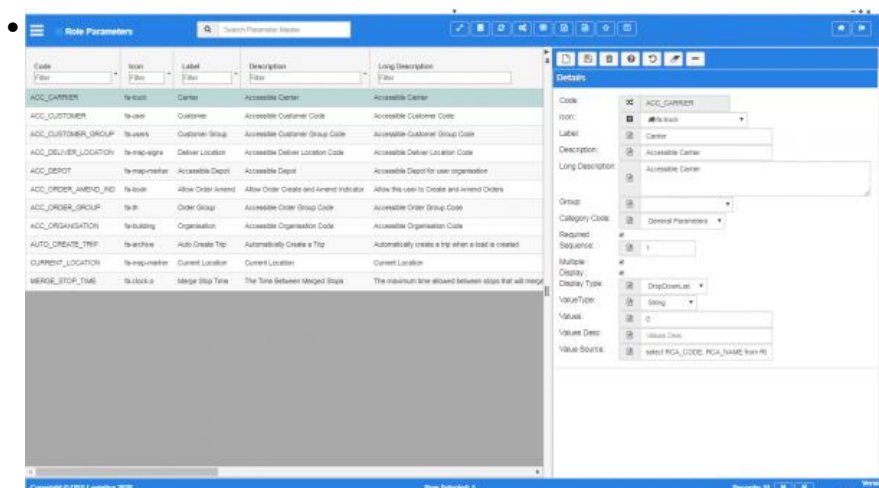


9 Role Parameters

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:

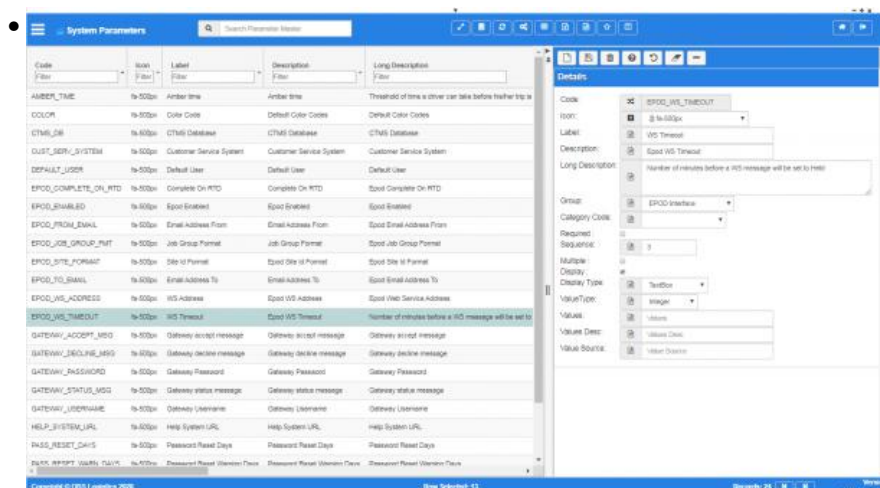
- *Code* - the parameter code, which must be unique.
- *Icon* - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- *Label* - the short label, displayed when selecting a parameter.
- *Description* - additional descriptive help.
- *Long Description* - 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.



10 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.



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:

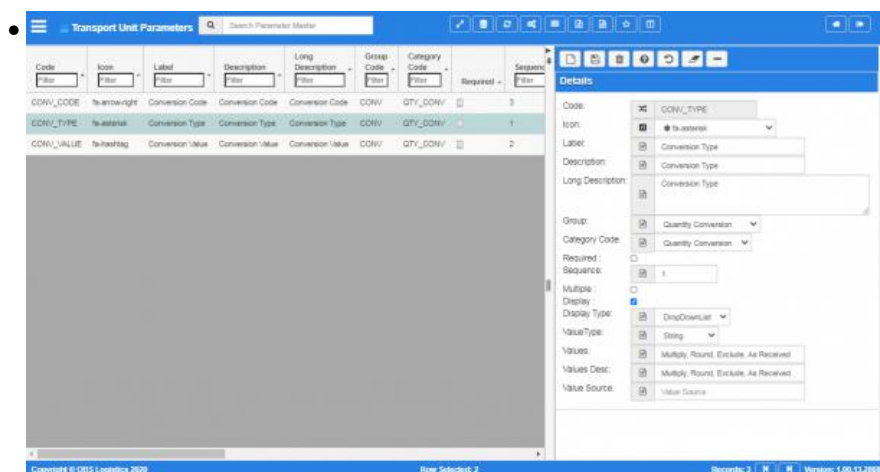
- *Code* - the parameter code, which must be unique.
- *Icon* - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- *Label* - the short label, displayed when selecting a parameter.
- *Description* - additional descriptive help.
- *Long Description* - 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.



11 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:

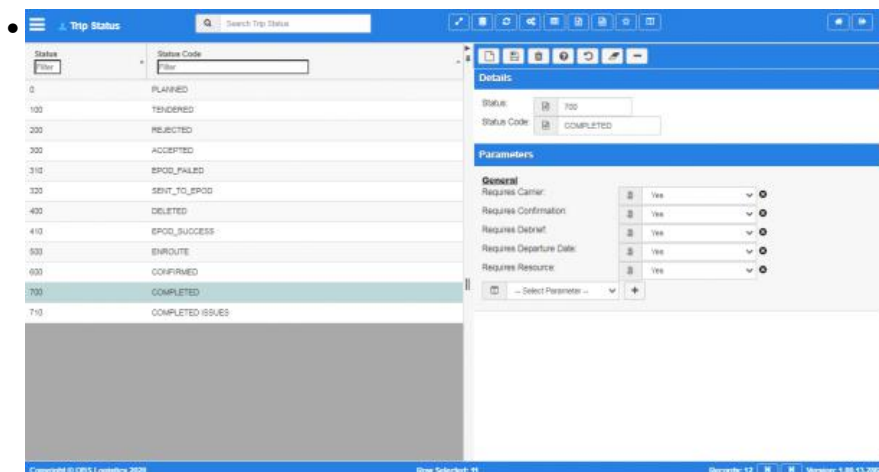
- *Code* - the parameter code, which must be unique.
- *Icon* - the icon displayed when the parameter is used. This can be selected from a drop-down list of available icons.
- *Label* - the short label, displayed when selecting a parameter.
- *Description* - additional descriptive help.
- *Long Description* - 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.



12 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.



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.



13 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.

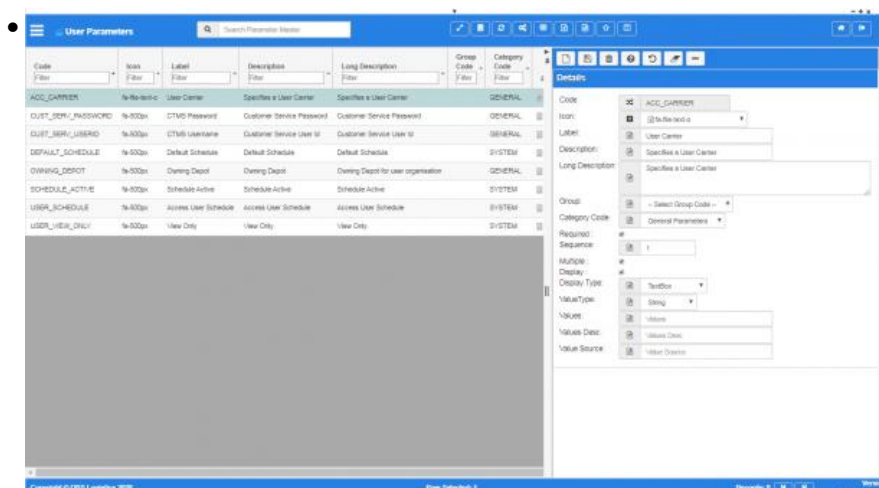


14 User Parameters

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.



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.

