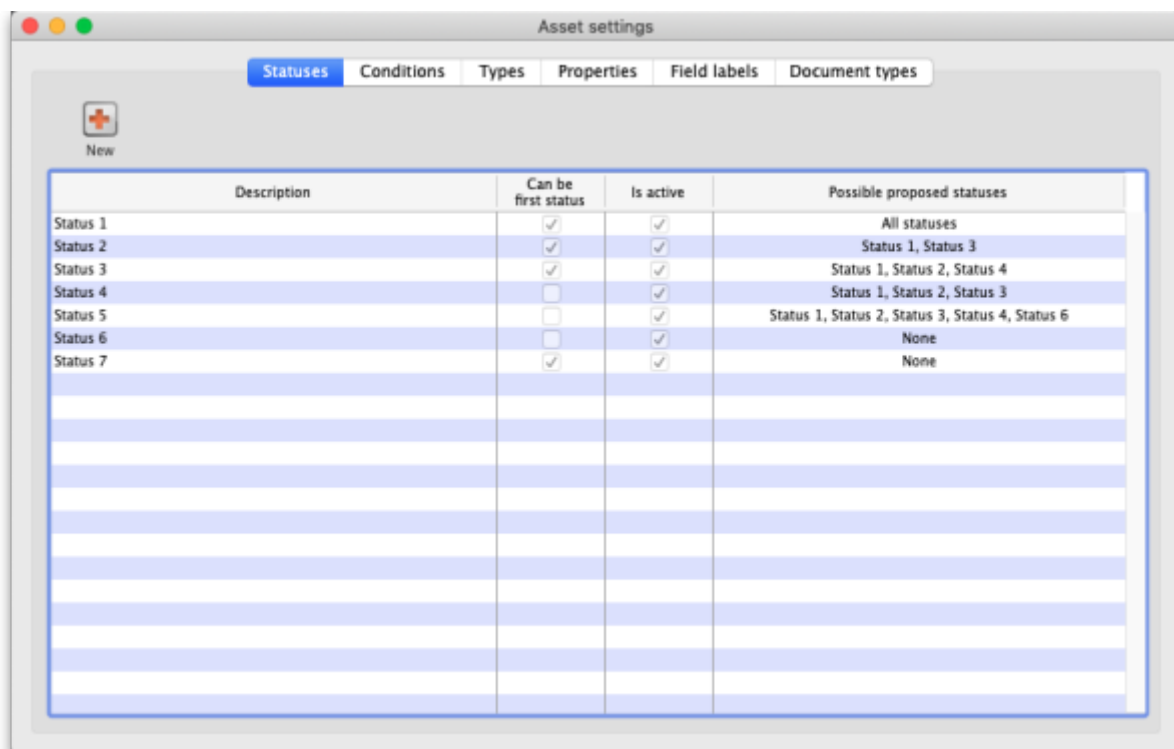


## 20.01. Assets setup

Before you can start managing your assets you need to setup things like statuses, conditions, types and properties. Please note that these settings can be created automatically if you import assets (see XXX for details).

You manually create and edit the various asset settings by going to *Special > Show asset settings* in the menus.

When you do that, the settings window will open at the *Statuses* tab:



### Statuses

You can define as many statuses as you like. If you wish you can also define which statuses can be selected from any other statuses, so that assets follow particular status “paths”.

To add a status, click on the **New** button. This window will open:



- **Description:** The name of the status and how you will see it referred to throughout mSupply. This is a mandatory field and mSupply will tell you if you do not fill it in.
- **Is active:** Will be checked by default for a new status. If this is checked, it means the status is available for selecting. If it is not checked the status will not appear anywhere for selection, it will only appear in existing assets where it has already been chosen. Statuses you no longer wish to use are not deleted, they are made inactive by unchecking this checkbox.
- **Can be first status:** If this is checked it means that this status can be selected when first creating an asset.
- **This is a final status:** If this is checked it means that this status is final and an asset cannot be changed to another status once it has been assigned this one.
- **These statuses can be proposed after this one:** In this section you set the statuses that can be selected as proposed statuses when this status is the current one. This is how you construct status “paths” that assets can take. If you enter no statuses in this table then there is no restriction and all statuses will be proposable when this status is the current one. To add a status to this list, click on the **Add** button. This will add a drop down list to the table which will contain all the available, active statuses you can select. To remove a status from the list, select it in the table and click on the **Remove** button.

Click on the **Cancel** button to close this window without saving any of the changes you have made to this status or click on the **OK** button to save any changes. Clicking on either will take you back to the list of statuses, which will have been updated to reflect any changes you made.

If you want to edit a status, simply double-click it in the list. This will open the same window as above populated with the status's current values and you can edit them as you require.

**Note:** The *Possible proposed statuses* column in the list of statuses will show:

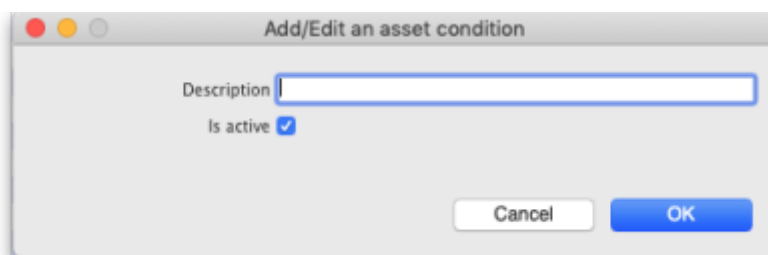
- “All” if no proposable statuses were selected in the status's **These statuses can be proposed after this one** list
- “None” if the asset is a last status (i.e. **This is a final status** is checked)
- A list of proposable statuses if any were entered in the status's **These statuses can be proposed after this one** list

## Conditions

Clicking on the *Conditions* tab will show the list of conditions:



To add a Condition, click on the **Add** button. This window will open:



- **Description:** The name of the condition and how you will see it referred to throughout mSupply. This is a mandatory field and mSupply will tell you if you do not fill it in.
- **Is active:** Will be checked by default for a new condition. If this is checked, it means the condition is available for selecting. If it is not checked the condition will not appear anywhere for selection, it will only appear in existing assets where it has already been chosen. Conditions you no longer wish to use are not deleted, they are made inactive by unchecking this checkbox.

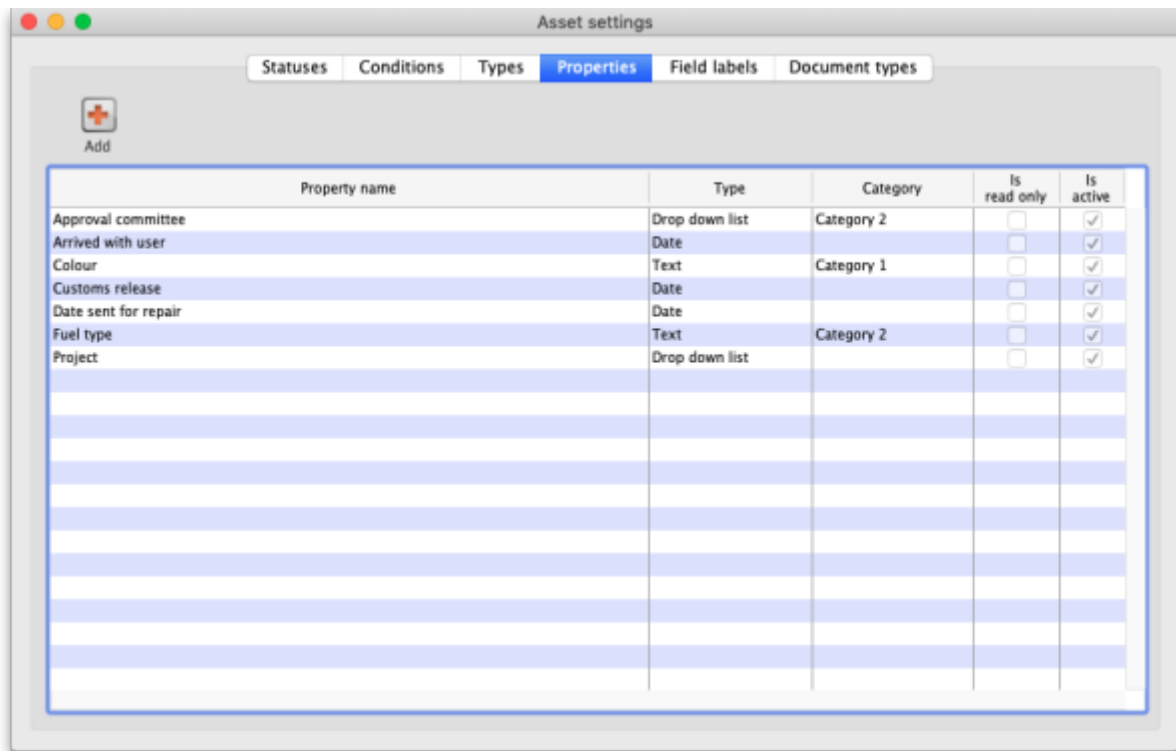
Click on the **Cancel** button to close this window without saving any of the changes you have made to



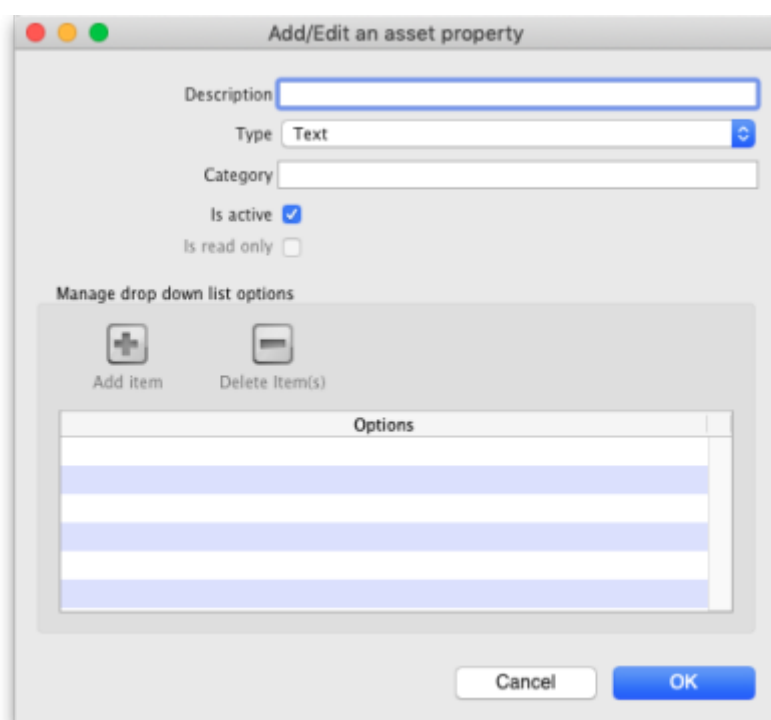
# Properties

You can think of properties as user-definable fields that you can add to assets. They give you the ability to add extra drop down lists, dates or text fields to capture information that isn't covered by the standard fields provided in mSupply.

Clicking on the *Properties* tab will show the list of properties:



To add a property, click on the **Add** button. This window will open:



- **Description:** The name of the property and how you will see it referred to throughout mSupply. This is a mandatory field and mSupply will tell you if you do not fill it in.
- **Type:** Select the type of property this is; a *Date*, *Drop down list* or *Text* field.
- **Category:** Enter the category of the property here. Can be used with custom functionality for changing where certain properties are displayed for example, but otherwise not used in mSupply at the moment.
- **Is active:** Will be checked by default for a new property. If this is checked, it means the property is available for selecting. If it is not checked the property will not appear anywhere for selection, it will only appear in existing assets where it has already been chosen. Properties you no longer wish to use are not deleted, they are made inactive by unchecking this checkbox.
- **Is read only:** If this is checked, this property is read only and none of its settings will be editable. It is used to protect properties that are used in custom functionality and you cannot manually change this setting; it can only be changed by Sustainable Solutions.
- **Manage drop down list options:** This section is only enabled if the **Type** is set to *Drop down list* and is used to add and remove options that will appear in the drop down list. Click on the **Add item** button to add an option to the drop down list; this will add a default named option to the list which you can edit by clicking on it and changing to the desired name. To delete one or more items from the drop down list, select them in the list and click on the **Delete item(s)** button.

Click on the **Cancel** button to close this window without saving any of the changes you have made to this property or click on the **OK** button to save any changes. Clicking on either will take you back to the list of properties, which will have been updated to reflect any changes you made.

## Field labels

We know not everyone calls things the same name so we've added functionality for users to select their own labels for some of the asset fields. The *Field labels* tab is where you can define what these fields are called:

