# O<sub>uniCenta</sub> Category Setup Guide

Version 4.3

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This Administrator Guide deals with the setup and configuration of uniCenta oPOS after installation. It is a "How to" of key points for Products, Security and User Permissions to enable a quick customization to suit the users operation.

## Foreward

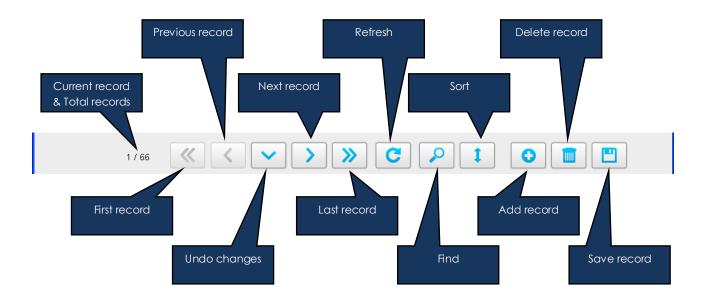
he focus of this document is the correct set up of uniCenta oPOS Product Category.

Date	Version	Author	Comment
June 2017	4.3	Jack Gerrard	Final

# Useful things

#### Editor Toolbar

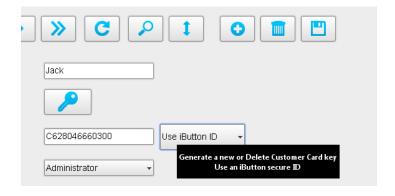
You will see this toolbar is used throughout uniCenta oPOS so here's a quick overview of what the buttons do. The Editor Toolbar appears in all record management forms.



#### Tooltips

Lots of things in uniCenta oPOS use pop-up Tooltips.

All you have to do is hover your mouse pointer over a component for a second and it will give you a brief description of what it does. Tooltips are constantly being added or revised as uniCenta oPOS development progresses.



### **OVERVIEW**

Categories are a convenient and powerful way of grouping Products.

There is no right or wrong way how to structure Categories and it depends entirely on what suits your business.

In fact you could just use the default Category Standard - created automatically at time of install – if that is preferred.

Speed, ease and accuracy selecting Products, when serving customers; overall system management and the depth of reporting analysis you want to see are all important factors. What needs to be achieved is a balance that best suits your operation.

#### **KEY POINTS:**

- uniCenta oPOS can have unlimited Categories
- A Category may be a sub-Category of another
- A Category may be attached to any other Category whether a Parent or Child of another

Even after a Category has been created and Products assigned to it; changing its name or placing it as a child of another Category means that all associated Products immediately move with it.

It is important to consider the structure of Categories as this affects the way uniCenta oPOS performs in several areas.

- Sales Screen: The grouping of Product buttons and the speed of access
- Reporting: The grouping and totals of the Category data
- Filtering: The level of depth when selecting data both on forms and reports

#### **IMPORTANT:**

Avoid having more than a thousand Product's per Category if you have a low-spec' machine and especially if you have images attached to Products. It's far better to "chunk" these down for example: 1 Main Category with 10 sub-Categories of 100 Products each.

You cannot DELETE a Category which has linked Products that have any Sales or Inventory transactions recorded against it.

#### **EXAMPLE INSTALLATIONS**

#### GENERAL STORE - Speed

10 Main Categories + 5 sub-Categories10,000 ProductsUses Barcode scanning

#### BIKE STORE - Flexibility

20 Main Categories + 3 sub-Categories per Category + 5 sub-Categories per sub-Category 1,500 Products
Mainly Barcodes but with some manual

#### RESTAURANT - Control

5 Main Categories + 5 sub-Categories per Category + 5 sub-Categories per sub-Category 300 Products

No Barcode all touch input

#### CATEGORY STRUCTURE EXAMPLE - SIMPLE

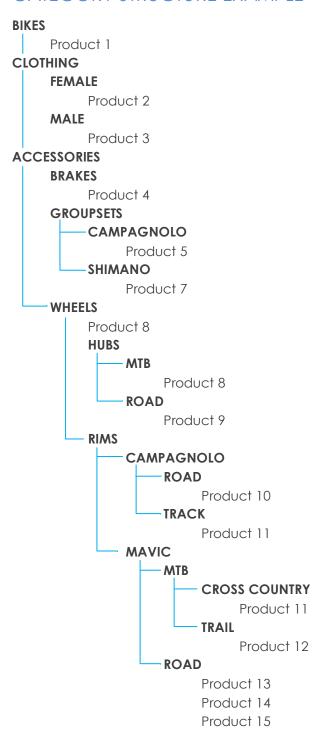


It can be seen in this structure the nesting is quite shallow and most Products are at most only three touches away.

In the BIKES Category you want to be able to separate Children from Adult Products yet in the Adults group you want to have some additional separation to quickly see what type of Bike has been sold or have in stock for that group.

In Frames the manufacturer is more important to you than any other attribute of a Bike such as style or frame size – which by the way you could easily set in Product Attributes.

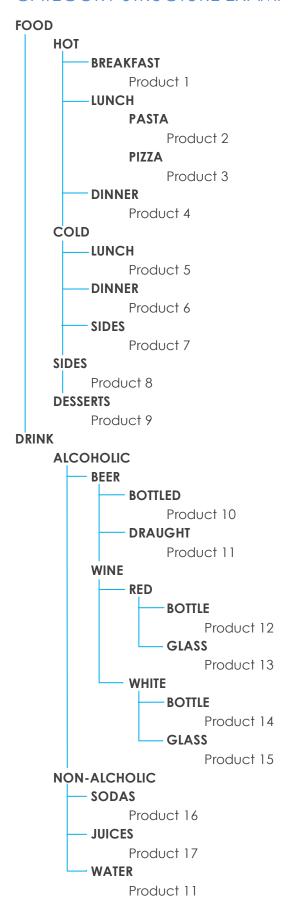
#### CATEGORY STRUCTURE EXAMPLE - COMPLEX



The deeper the nesting the more touches in the Sales screen are needed to locate it if not using a Barcode scanner.

However, the depth of analysis in reporting is more focussed.

#### CATEGORY STRUCTURE EXAMPLE - RESTAURANT

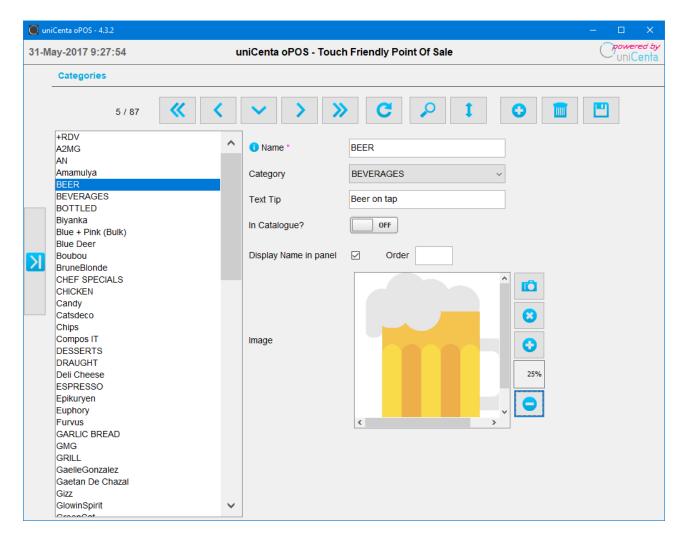


Even though the level of Categories is increased the structure is less complex and already familiar as it is will follow the present hard-copy menu offered to customers.

The deeper nesting requires more touches in the Sales screen – like in the DRINKS Category - yet accessing a specific Product can be quicker to locate

However, the depth of analysis in reporting is more focussed.

## **CATEGORIES**



#### Administration>Stock>Categories



Double-click to copy this Category's unique ID assigned by the system to your system's Clipboard for use elsewhere

Name: Mandatory + Unique

A meaningful description

#### Category:

Leave blank if a top-level Category or select from the drop-down list if it is sub-Category

#### Text Tip:

Enter any text here to add additional info' you want to display about this Category

#### **In Catalogue?**: Default ON

Whether or not this Category will display in the Product Catalogue report.

#### Display Name in panel: Default Checked

Whether or not this Category will display in the Sales screen Category list

If unchecked the Category will not be visible in the Sales screen Category list and neither will the Products that are linked to it.

#### Order: Default Null

Assign a number here to over-ride the default alphabetical sort of the Sales screen's Category list. It also applies to sorting sub-Categories within a top-level Category.

The Ordering sequence is Ascending starting from Null to 9999

#### Image:

An image to help quick visual identification of the Category in the Sales screen Category list.

Accepts jpg, png, gif or bmp. Recommended: Maximum 250x250 pixel jpg