Date: September 2016 Author: Jack Gerrard Version: 4.2Beta

This latest revision introduces a new module, new features and enhancements as notified and/or requested in uniCenta forums along with other directly and un-reported items.

This Readme and the DRAFT Product Bundle Guide is made available to uniCenta Customers as a soft-preview of the new features and before uniCenta oPOS 4.2Beta app' is made available.

Source code availability to Beta versions is available to CUSTOM plan Subscribers only. Full source code – for everyone - will be made available only at the time of the v4.2 production release.

uniCenta oPOS Beta versions should not be run in production or live environments nor connected to a production or live MySQL database.

Enjoy!

Jack

# **INSTALLERS**

It is highly recommended you install on a machine not running a live or production copy of uniCenta oPOS

If you do install on the same machine then use another user account as uniCenta oPOS pre-loads settings from the \user\unicentaopos.properties file and this will be over-written with any Configuration changes you may make whilst testing.

Installers should be run using a User account with Administrator permissions

## Windows XP through to Windows 10

- 1. Run the latest unicentaopos-4.2-windows-installer.exe and install into a new folder called for example; unicentaopos42beta
- 2. Run the start.bat or unicentaopos4.2.jar directly

## **NEW Linux (Debian/Ubuntu)**

- 1. Run the latest unicentaopos-4.2-linux-installer.run and install into a new folder called for example; unicentaopos42beta
- 2. Set execute permissions if required
- 3. Run the start.sh or unicentaopos4.2.jar directly

# **NEW Linux 64(Debian/Ubuntu)**

- 1. Run the latest unicentaopos-4.2-linux-x64-installer.run and install into a new folder called for example; unicentaopos42beta
- 2. Set execute permissions if required
- 3. Run the start.sh or unicentaopos4.2.jar directly

### **NEW Apple Mac OS X 10.6 and later**

- 1. Run the latest unicentaopos-4.2-osx-installer.app and install into the Applications folder (default)
- 2. Set execute permissions if required
- 3. Run the start.sh or unicentaopos4.2.jar directly

# DONE

### **NEW MODULE**

Product Bundle - Please see new uniCenta oPOS ProductBundle Guide.

Master Product with sub-Products

ProductsBundleInfo

BundleEditor

BundlePanel

Table.bundle

Customers Import - Please see new uniCenta oPOS Customers Import Guide.

A new module based on Products CSV Import

Add new

CSV data only

Import 12 fields of core Name and Address detail

## **ENHANCEMENT**

Database Transfer - Please see new uniCenta oPOS Database Transfer Guide.

Formerly a separate, externally run process but is now included in the main app'.

Regarded as a new module as it has been considerably enhanced

Transfer

MySQL-create-transfer

MySQL-addFKeys

MySQL-dropFKeys

# **CHANGES**

#### start.sh

Revised paths and libraries (Linux and Mac OS X) Revised java start StartPOS

#### configure.sh

Revised paths and libraries (Linux and Mac OS X) Revised java start configure

#### **Barcodes**

Core code revision for EAN and UPC variable price/weight Products JPanelTicket

## Configuration

# **System Options**

New Switch to UPC Barcodes
Unchecked for EAN barcodes
Checked for UPC barcodes
Transparent table button
JPanelConfigSystem

## **Customer Payment**

Allow Customer to prepay or leave deposit on-account CustomersPayment and CustomerInfoExt

## **Stock Management**

Add StockLine editor button toolbar DeleteLine ProductFinder

EditQuantity

AttributesEdit

DeleteTicketLines

StockManagement

# StockDiaryEditor – Removed/Deprecated StockDiaryPanel – Removed/Deprecated

#### **Panel Menus**

Reduce button grid size

Change button array columns from 5 to 6
JPanelMenu

unicentaopos.properties\_fr

#### Locales

Update all locales with new account Prepay and Update Labels; Buttons; Text Add ProductBundle keypairs unicentaopos.properties unicentaopos.properties\_us

New unicentaopos.properties\_nl

# ImportCSV (Products) - Enhancement

Add auto-create Category from import file if not exist in Categories Add auto-create Supplier from import file if not exist in Suppliers Add ProgressBar Add separate worker threads

# Reports (Sales) - Enhancement

Reinstate former rpt:categorysales report – now rpt:categorysales\_1 Add Category Detail button to sales report panel

## **Scripts**

Add ProductBundle table Change Customers

#### **Restaurant mode**

Move Table not appending FROM table ticketlines to TO table ticketlines JTicketsBagRestaurantMap DataLogicReceipts

Transparent table button option

Transparency not available when using uniCenta Skin
Place.java

Various other minor code changes and bug fixes