

Oracle® Retail MICROS Stores2

Functional Document

Service Pack Non-regression Test

Release 1.20-1.39

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Oracle® Retail MICROS Stores2 Functional Document Service Pack Non-regression Test, Release 1.20-1.39

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Stores2

Non-regression test for Service Pack

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Note: The rebranding for the latest version of this documentation set is in development as part of post MICROS acquisition activities. References to former MICROS product names may exist throughout this existing documentation set.

1 Introduction

This document contains the list of non-regression tests which need to be performed by the QA department before each Service Pack release in Access and SQL server (with the exception of some functions which will only be tested with SQL server).

indicates that the test has been successfully performed by the QA department;

? space dedicated to the customer for any controtests.

2 List of non-regression tests performed for Service Pack

2.1 Master data

- Creation, editing and saving of a product;
- Creation, editing and saving of a price list;
- Creation, editing and saving of a customer;
- Data saving in General Parameters;
- Geographic Nodes: Data saving in Geographic Nodes;
- Geographic Nodes: Creation of a new node;
- Geographic Nodes: Copy of an existing node;
- Geographic Nodes: Reconstruction of an Access and SQL database;

2.2 Sales

- Sales without discount using all of the product entry procedures;
- Sales with line and heading discounts;

- Sales with returns;
- Sales with invoice;
- Sales with tax free;
- Sales registered to customers;
- Sales with fidelity card;
- Creation, editing and saving of an expense;
- Creation, editing and saving of a deposit;
- Product search in stock search;
- Check of expense, deposit and hours creation in cash register closing phase;

2.3 Warehouse

- Creation, editing and saving of a warehouse document;
- Creation, editing and saving of a warehouse document which manages parcels;
- Creation, editing and saving of a load from order document;
- Receipt of a suspended load and confirmation from warehouses;
- Receipt of a suspended load and confirmation from parcel management;
- Stock reconstruction;

2.4 Supplier orders

- Creation, editing and saving of an order;
- Order reconstruction;

2.5 Inventories

- Creation and closing of an inventory and automatic resetting and checking of stock;
- Creation and closing of an inventory without automatic resetting and checking of stock;

2.6 Statistics

- Performance of sample statistics;
- Creation, editing and saving of a new statistic;

2.7 Connections

- Data transmission;
- Data reception;
- Reception of data from older versions;
- Automatic activations with end of activation parameter checking;
- Receipt of updates, language files and external modules