

Oracle® Retail MICROS Stores2

Functional Document
General - License Control
Release 1.37.1

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TECHNICAL DOCUMENTATION

Stores2 - 1.37.1 - General - Stores2 license control

Report developed by:
MICROS-Retail srl with sole shareholder

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Version 1.00 of 01/12/2014

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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

As of version 1.37.1 Stores2 will include the obligation of entering a maintenance key to certify the validity of the licenses. The key will be released after analysis of an XML file generated by the client.

2 Stores2 License Control

2.1 Entering the maintenance key

In the Installation section of Stores2 General Parameters the "Chiave attivazione manutenzione" field has been added to fill in with the key issued by Micros.

The screenshot shows the 'Parametri generali' dialog box with the 'Installazione' tab selected. The 'Data scadenza manutenzione' field is set to '31/12/2015' and the 'Chiave attivazione manutenzione' field contains the alphanumeric key '38266ACF5822C1F3FBEB4C69CAB76EFC6E3DC82FDF'. A red box highlights these two fields. There is also a button labeled 'Genera file per rinnovo manutenzione' next to the date field.

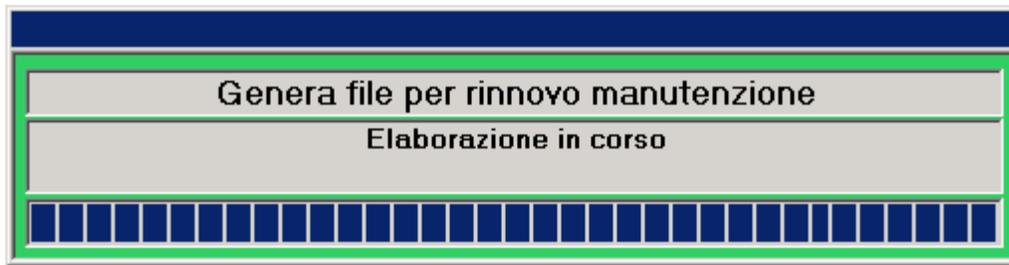
If the entered key is correct the "Data scadenza manutenzione" field will be assigned the expiration date of the key.

2.2 XML file generation for maintenance renewal

A "Generate file for maintenance renewal" button has been added to the Installation section of Stores2 General Parameters. When it is pressed it will create the file to deliver to Micros.

This screenshot is similar to the previous one, but the 'Genera file per rinnovo manutenzione' button is highlighted with a red box, indicating the next step in the process.

By clicking on the button after brief processing the XML file will be generated.



By clicking ok on the final message the folder containing the file (..\Trash) will be opened automatically.

2.3 Connection with automatic activation

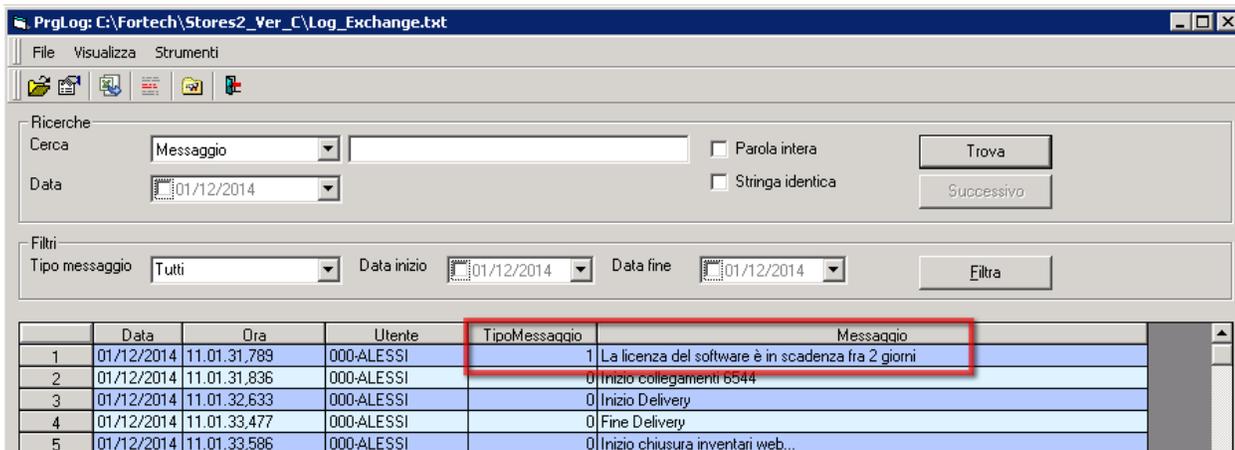
The program will run controls on the entered key during the connection automatic activation phase.

2.3.1 Valid key

If the entered key is valid nothing will be shown to the customer.

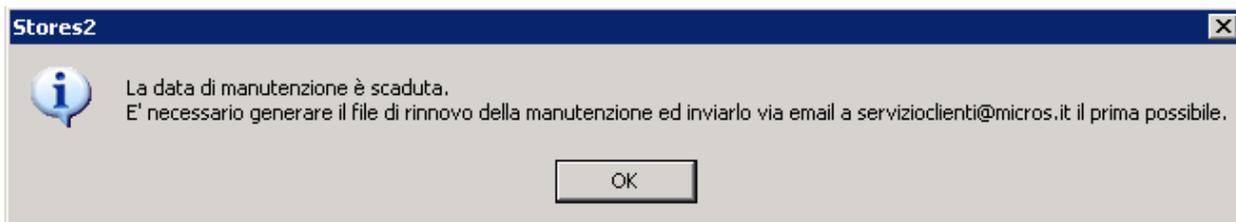
2.3.2 Expiring key

During the days prior to the maintenance key expiration a warning will appear on Log_Exchange.txt that the key is expiring and it needs to be renewed.



2.3.3 Expired key

If the maintenance key is expired when automatic activation is started the program will remind the user to generate the XML file to renew and update the key



By clicking ok the program will continue with the operations.