

Quadrant RASWIN Release Note – 7/11/2014 – Version 1.0.4294 or later

1. Minor adjustments to modules related to importing and exporting legacy data for a specific client were made. These will have no impact on any other import or export formats.
2. Edit masks on the main entry screen in the reference number field were misbehaving. A small change was made and they are working correctly now. As a reminder there are special characters that must be used when edit masks are employed and due to a change in the specific control employed a few of these have been modified. To the maximum extent possible the program automatically tries to adjust the mask characters however it may catch them all. Here's a list of the current mask characters and how they work.

Digit placeholder.

. Decimal placeholder. The actual character used is the one specified as the decimal placeholder in your international settings. This character is treated as a literal for masking purposes.

, Thousands separator. The actual character used is the one specified as the thousands separator in your international settings. This character is treated as a literal for masking purposes.

: Time separator. The actual character used is the one specified as the time separator in your international settings. This character is treated as a literal for masking purposes.

/ Date separator. The actual character used is the one specified as the date separator in your international settings. This character is treated as a literal for masking purposes.

\ Treat the next character in the mask string as a literal. This allows you to include the '#', '&', 'A', and '?' characters in the mask. This character is treated as a literal for masking purposes.

& Character placeholder. Valid values for this placeholder are ANSI characters in the following ranges: 32-126 and 128-255.

A Alphanumeric character placeholder (entry required). For example: A-Z, or 0-9.

9 Digit placeholder (entry optional). For example: 0 9.

C Character or space placeholder (entry optional).

? Letter placeholder. For example: a z or A Z.

Literal All other symbols are displayed as literals; that is, as themselves.