# Conversion Tools - Support #1908

Feature # 1901 (New): modify the conversion process to properly run on Windows

## update documentation for Windows conversion

11/02/2012 11:12 AM - Greg Shah

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|---|---|---|---|---|
| **Status:** | New | | **Start date:** | |
| **Priority:** | Normal | | **Due date:** | |
| **Assignee:** | | | **% Done:** | 0% |
| **Category:** | | | **Estimated time:** | 16.00 hours |
| **Target version:** | | | | |
| **billable:** | No | | **case_num:** | |
| **vendor_id:** | GCD | | **version:** | |
| **Description** | | | | |
| | | | | |

## History

**#1 - 11/02/2012 11:20 AM - Greg Shah**

Start by ensuring that the following findings of [#1565](#) are well documented in our books:

1. NTFS or some other filesystem that supports long filenames is required.  Do NOT enable case-sensitivity on NTFS (J2SE breaks as does probably many other things).

2. Windows compilation seems to need more RAM (2500MB) than the same project on Linux (1800MB). This may drive a need for 64-bit Windows usage.

3. Coding custom conversion rules (e.g. customer specific annotations) must ensure that any filenames are dealt with properly.  There are lots of details in [#1565](#) regarding this.

Next, update the following books in relation to how to install P2J on Windows, build P2J on Windows, run conversion on Windows, compile the result on Windows: Conversion Handbook, Developer Guide and any build-related portions of the Runtime Installation, Configuration and Administration Guide.

**#2 - 11/16/2016 01:16 PM - Greg Shah**

*- Target version deleted (24)*