

## MapInfo Professional® Maintenance Release (v11.5.1) is Now Available

### More than just a Patch!

Pitney Bowes Software is pleased to announce the latest update to MapInfo Professional. This release is available for free to MapInfo Professional v11.5 users. You can obtain this update by opening MapInfo Professional 11.5, and selecting the "Check for Update..." option under the Help menu.

This patch does more than just fix a few bugs though.

Improved Workspace Error Handling

Changes in Legend Designer Window

Oracle Connect

Oracle Operating System Authentication and Configuration

One-Click Sorting in the Browser Window

Behaviour Change in the Quick Start Dialog Box

New File Versions and TAB, MIF/MID, and WOR Support

Change to /Z Parameter in EasyLoader

Progress and Resolution of Outstanding Issues

In particular, users will find the new Workspace Error Handling to be a much kinder process. In previous versions of MapInfo Professional, any error that occurred when opening a workspace halted the processing of that workspace. In MapInfo Professional 11.5.1, you can now continue loading a workspace, even if some of the tables could not be opened.

And more...

Encom Discover™ 2012

The release of Encom Discover 2012 from Pitney Bowes Software showcases the ongoing innovative developments that have made Discover the 'must-have' GIS application for geoscientists worldwide. This release includes the visualisation of 3D vector models on cross-sections; automatic notification of maintenance releases; new data capture and validation tools; the display and modelling of multi-banded grids, in addition to a wealth of other new features and improvements.

General

Supports MapInfo Professional 11.5

Support for acQuire databases has been updated to the latest version (4.3.0.2)

A new pop-up notification system automatically informs the user when new maintenance releases are available.

New Import/Export routines

New Data Capture tools

Improved Drillhole project creation

Enhanced Gridded Surfaces

New Discover 3D Viewer – FREE