

Vertical Mapper version 3.7 released

The pace of software development continues as CDR is pleased to announce the release of Vertical Mapper version 3.7 for MapInfo from Pitney Bowes Business Insight.

If you want answers from location-based data, Vertical Mapper™ will find them, creating grids, or continuous surfaces of information, from point data by estimating values between known points - without using artificial boundaries.

The list of new features are:-

New **Import Raster Data as Vertical Mapper Grid** feature which will enable you to convert raster data such as \*.bmp file into a Vertical Mapper Grid file. The supported Raster Data formats:

- Bitmap (\*.bmp)
- JPEG (\*.jpg, \*.jpeg)
- GIF (\*.gif)
- ECW (\*.ecw)
- JPEG 2000 (\*.jp2)
- Portable Network Graphics (\*.png)
- Geo TIFF/Tagged Image Format (\*.tif)
- Multi-resolution Seamless Image Database (\*.SID)
  
- Supported Operating Systems:
  - Windows XP Professional SP3
  - Windows 2003 Server Enterprise SP1
  - Windows 2008 Server
  - Windows Vista Ultimate SP1
  - Windows Vista Ultimate 64-bit with 32-bit compatibility mode
  - Windows 7 Ultimate
  - Windows 7 Ultimate 64-bit with 32-bit compatibility mode
- Improved product stability and performance
- Support of MapInfo Professional's latest operating environments
- Simpler installation and deployment options

Works with MapInfo Professional v9.5 and above. Customers under an Annual Maintenance contract will be automatically receiving their new product very soon.