



Powel Explorer 2.2

Product Description

Powel Explorer is a GIS tool specifically designed for consistent distribution and display of geographically related data throughout an organisation. Powel Explorer allows display of geographical and non-geographical data from a variety of sources at once. Information is easily accessible from original sources – online and up to date.

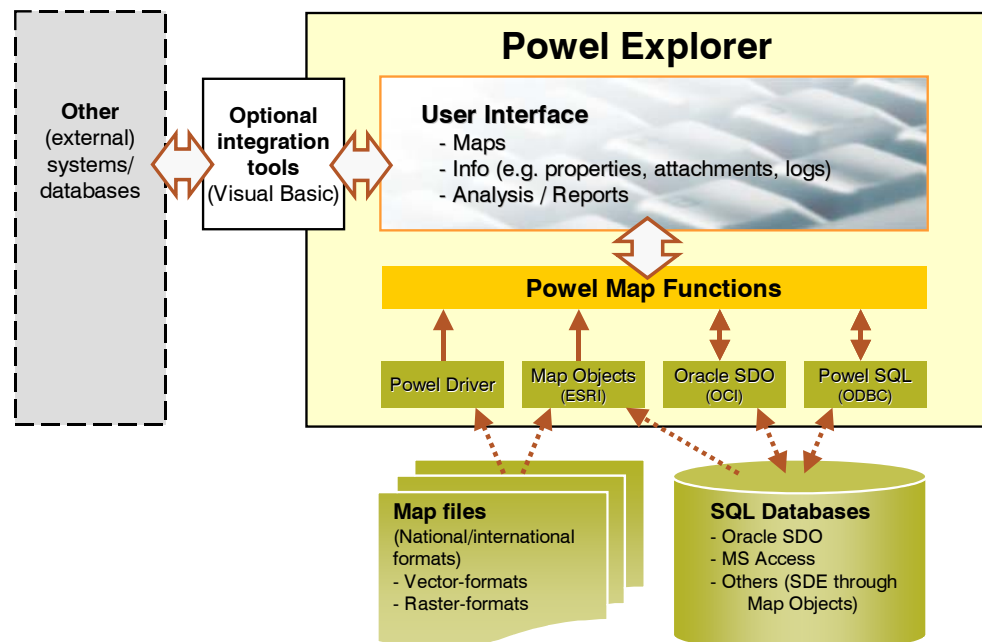
Product Benefits

Possibility to establish and maintain geographical databases. The value of existing information is greatly increased through the use of Powel Explorer. This is done both by making the information available to more people, and by combining information from several sources in new ways (data-mining). A number of customers have also realized new areas of revenue generation through the use of Powel Explorer with added scripts.

Functional Description

- Reads geographical data of several international and national formats
 - Examples of vector formats supported: Shape, map/tab, mif, dgn, dwg, dxf, sosi (Norwegian), kf 85 (Swedish) and dsfl (Danish).
 - Examples of raster formats supported: WMS, jpg, tif, bmp, mrSid
- Reads and writes geographical and non-geographical data from/to standard SQL databases such as Oracle SDO (supported by e.g. MapInfo, ESRI, Intergraph), MS Access or other SQL servers through SDE.
- Distributes user-profiles for easy and consistent use throughout the organization
- Displays any combination of geographical and non-geographical data
- GPS tracking (Optional)

Menus and tools (added features) may be tailor made through Visual Basic, allowing specialized functions and integration to other professional systems.



Minimum System Requirements

- Pentium processor
- Recommend 256 MB RAM
- Microsoft Windows 2000 or XP.
- Internet Explorer 5.0 or newer.



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