



Geocoding with MapMarker/Developing with MapMarker

Each course will take one-half day

[Contact](#) us for information on holding training on-site at your location.

Important: A thorough knowledge of graphical interfaces (Windows 7, Windows VISTA, Windows XP, Windows NT or PowerMac) is a pre-requisite.

The Geocoding with MapMarker class will enable you to make the most of MapMarker, including understanding geocoding options and balancing between high hit rates and geocoding accuracy. Concepts about geocoding are also covered.

Developing with MapMarker focuses on embedding MapMarker into a Visual Basic application through the use of the OCX.



MapMarker Courses Covers:

- What is MapMarker
- An introduction to MapMarker (hands-off). Defining the geocode, three questions to ask before geocode, MapMarker and its components and installation issues.
- Using MapMarker
- Preparing your data file before geocoding, geocoding automatically, automatically with options, interactive geocoding, displaying geocoded information in MapInfo, comparing input and output addresses, geocoding strategies, interpret and use Result Codes.
- MapMarker Utilities
- Create a customized user dictionary, make address, system preferences, using MapBasic applications, FindAddress and EasyMarker.
- The Developing MapMarker Course covers the prior and focuses on embedding MapMarker into Visual Basic application through the use of an OCX, and using the MapMarker API.