



MAPINFO SPATIALWARE

What Is Spatial Ware?

SpatialWare allows you to store, access, manage, and manipulate spatial data as a standard part. Spatial data is information that contains a geographic element. SpatialWare is the connection between these two products that makes it possible for spatial and non-spatial data.

Prerequisites?

This Training assumes that you are already familiar with MapInfo Professional and SQL Server. If you have not already done so, you should learn how to use MapInfo Professional and SQL Server.

Features and Topics covered

- Ø Introduction to Spatialware
- Ø RDBMS Spatial Data
- Ø Architecture Database
- Ø R-Tree Vs Quad-Tree Indexing
- Ø Managing Spatial Tables
- Ø Create Tables
- Ø Adding Spatial to an Existing Table
- Ø Importing Data
- Ø Spatial data loading methods
- Ø Functions
- Ø Spatial Functions and Predicates
- Ø Using Clients with Spatialware
- Ø Creating a Data Source

Duration

2 days



SCHEDULE TRAINING

The 1st Day	09.00 - 10.30	Overview Architecture Database Overview of The SpatialWare Install
	10.30 - 10.45	Coffee break
	10.45 - 12.00	Managing Spatial Tables
	12.00 - 13.00	Lunch
	13.00 - 14.30	Importing Data
	14.30 - 14.45	Coffee break
	14.45 - 16.00	Case Study
	The 2nd Day	09.00 - 10.30
10.30 - 10.45		Coffee break
10.45 - 12.00		Spatial Functions advanced
12.00 - 13.00		Lunch
13.00 - 14.30		Using Clients with Spatialware
14.30 - 14.45		Coffee break
14.45 - 16.00		Case Study