LEICA ADE REMOTE - FAQ

Does Leica ADE Remote provide the same editing functionality as Leica ADE Enterprise?

Yes. Leica ADE Remote utilizes all of the ADE functionality and more. With GPS integration, three levels of architecure support, and XML customization to name but a few. ADE Desktop is a powerful Spatial companion. With the Locator option, Leica ADE Remote inhibits the editing of Oracle Topology data.

What third party products are required for Leica ADE Remote?

NONE. Leica ADE Remote leverages the complete Oracle 10g technology stack to provide a Generic Oracle Spatial editing solution for the disconnected or occasionally connected user.

Does Leica ADE Remote support multiple architectures?

Yes.Leica ADE Remote supports one, two or three tier system architectures. Leica ADE Remote can read to and write from disk in a conventional file based manner, can be connected directly to an Oracle Spatial database or deployed in a standard three tier J2EE Architecture.

Can Leica ADE Remote connect directly to the Oracle database?

Yes. Leica ADE Remote has three connection options: Direct connection to Oracle, connection to Oracle via a middle tier (OC4J or Oracle Application Server 10g) and connection to a local project

Does Leica ADE Remote require a Leica ADE Enterprise server installation for three tier architecture deployments?

Yes. In order to utilize a three-tier architecture, Leica ADE Remote requires that Leica ADE Enterprise be installed on the Application Server Java Edition(OC4J) or Oracle Application Server 10g.

Does Leica ADE Remote require any other software to connect directly to Oracle in a two-tier architecture?

No. When connected directly to Oracle no other software is required.

Do I need to install Oracle MapViewer for Leica ADE Remote to operate?

No. Leica ADE Remote is an extension of MapViewer. Upon installation, Leica ADE Remote installs any relevant MapViewer components automatically.