



## WHAT'S NEW: INFOtrac SQL

The following product feature and functionality upgrades are provided with the INFOtrac SQL system:

Feature	Benefit
Ability to map companies within INFOtrac SQL through the INFOtrac SQL Finder	With this feature, you can select a group of companies (clients, prospects, suspects, suppliers, etc.) and INFOtrac SQL will produce a map with pins to show the location of these companies
Enhancements to the internal INFOtrac SQL Instant Messaging	Provide more information and user details in the message environment
Better use of the Forecasting system regarding the lifecycle of a forecast item in the sales funnel	More information for forecasts and a new screen layout that provides a better user experience
Increased speed with the Outlook Email link to increase the speed of the linking and attaching within Outlook and INFOtrac SQL	Additional efficiencies between the programs
Integration of Vendor transactions into INFOtrac with a source document management system for attaching invoices and other documents to line item transactions for immediate reference	Tools for auditing source document availability and fast compile of all requested source documents for compliance and stakeholders
Available on desktop and mobile device with Mobile attachment from the camera and camera roll, allowing your mobile device to be a quick document scanner	Flexible deployment with addition of mobile device capability

These are the additional technical benefits of INFOtrac SQL:

Larger Database Sizes	The existing INFOtrac Standard data base has a 2-gigabyte data limit which has been eliminated. It is now basically limitless with INFOtrac SQL
Increased Performance	Increased performance with the enhanced AccountMate Conduit, which is responsible for the integration of INFOtrac SQL to AccountMate for SQL/Express
Unlimited Number of Named Users	The existing data base engine has restrictions on the number of named users which is eliminated with INFOtrac SQL
Faster Finder Reports	Mostly all of the Finder reports in INFOtrac SQL are executed much faster
Greater Scalability	We now have the ability to off-load some of the processing that the workstation client would perform, to the server. This will allow for greater functionality and speed at the user level
Easier Connectivity for Mobile and Web	The database engine works efficiently in conjunction with connectivity to mobile and web environments.
Increased Multiuser Performance	INFOtrac SQL performance performs well with multiple users, especially larger user groups
Increased Speed for Queries & Customizations	Most queries are much faster when executed