

**SOLE SOURCE JUSTIFICATION  
FOR AUTOTRACK  
(DATABASE TECHNOLOGIES)**

A large number of U. S. Marshals Service (USMS) field and headquarters offices have used AutoTrack, available through Database Technologies, Inc. (DBT), and have determined its capabilities particularly beneficial to criminal investigations. The USMS requires access to an extensive variety of public information databases to provide support with locating subjects of interest in criminal investigations. The database must be capable of performing "wild card" searches, and must be user friendly, requiring little training.

Like other vendors in the field, DBT acquires and "repackages" publicly available data into its own formats and makes them available through its own query and reporting mechanisms. [REDACTED]

DBT has access to more than eight billion nationwide and statewide records that include a variety of unique data obtained, for example, [REDACTED]. [REDACTED] DBT also has gateways to other unique (proprietary) data sources.

Other systems require [REDACTED]

[REDACTED] Viewing and finding relevant records among hundreds is very time-consuming and could involve uncertainty.

Another unique feature of AutoTrack is the ability to perform "wild card" searches, which is critical when very limited information is known to begin an investigation. With as little as a first name or a partial address, you can obtain a comprehensive personal profile in a matter of minutes. The profile that includes personal identifying information (name, alias name, date of birth, social security number), all known addresses, drivers license information, vehicle information, [REDACTED] telephone numbers, corporations, business affiliations, aircraft, boats, assets, professional licenses, concealed weapon permits, liens, judgments, lawsuits, marriages, worker compensation claims, etc.