Industry: Government

Challenge and Solution: Data fusion is critical to many government customers, who must find actionable intelligence from multiple sources of data such as geospatial and sensor data. For the sophisticated software applications run by these government agencies, the power of Objectivity/DB unleashes new levels of performance, allowing them to monitor, analyze and discover the inter-relationships or anomalies in their data. The result is real-time intelligence that leads to actionable outcomes.

Data storage and correlation is another mission-critical objective. Objectivity/DB naturally and efficiently embraces text, images, video, voice and other data forms in huge volumes. Using Objectivity/DB, the Department of Energy has generated the world’s largest database, currently storing more than 900 Terabytes of information. “The Objectivity solution is gaining favor as the highly scalable repository for monitoring, analyzing, reporting and real-time data fusion applications for security and intelligence agencies,” says John Jarrell, President and CEO of Objectivity, Inc.