Infosemantics℠
People first. Driving solutions together.

Oracle®
E-Business Suite +
Cloud Applications

PEOPLE FIRST. DRIVING SOLUTIONS TOGETHER.℠

Business
Intelligence

Big Data
+ Analytics

BIG DATA

Infosemantics is a professional services firm delivering software solutions to companies that want to unlock the power of their data. We work with both the technical and business sides of the house to deliver solutions that not only work for IT but also unlock value for the business. We work with Big Data, Artificial Intelligence, Machine Learning and Data Sciences to deliver production systems that unlock real ROI.

HEADQUARTERS

2605 Sagebrush Drive
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POWERED BY OUR PEOPLE

Our strength lies in our people – a talented and experienced team of consultants who quickly become an integral part of our customer's teams – providing streamlined advocacy, and engineering solutions.

Inc. 500

PARTNERS

ORACLE®

MAPR

TERADATA
Raising Intelligence

AWARDS

DALLAS/FORT WORTH'S
BEST AND BRIGHTEST
COMPANIES
TO WORK FOR

BEST AND BRIGHTEST
COMPANIES
TO WORK FOR
IN THE NATION

GOVERNMENT DESIGNATIONS

GSA Schedule Contract
® GS-35F-211DA

TX STATE HUB VENDOR

We are technology agnostic. We partner with many companies and can design integrated solutions to best serve your needs.

We do this all with an exceedingly-high project success rate. So much so, that the majority of our business comes in the form of referrals from long-term clients.

Infosemantics has the Certified Big Data technical professionals to meet all your Big Data integration and management needs.

Whatever form and format your data comes in, Infosemantics can provide the services to efficiently collect, store and analyze that data.

- Assisting the client to develop Big Data use cases which will deliver business value.
- Providing complete data ecosystem, architectural design, and implementation services.
- Implementation of real-time, near real-time and batch data acquisition solutions.
- Optimizing client investments in RDMBS by offloading appropriate workload to their Big Data platform.
- Utilization of Big Data platform for the development and implementation of fraud and risk solutions.