

Unissant Capability Statement

CORPORATE INFORMATION

SBA Information
8(a) & SDB
Valid till 06/21/2016

DSS Cleared Facility

Mentor -Protégé
SAIC - Department of Treasury
Harris - Department of Homeland Security

Cage & DUNS
4KH63 / 623884660

NAICS Code(s)
541330, 541511, 541512, 541513, 541519, 541611, 541618, 541690, 541990, 561110, 561621, 561990

Government Vehicles

GSA 8(a) STARS II - GS-06F-0971Z

GSA Schedule 70 - GS-35F-0298T

GSA MOBIS - GS-10F-0300U

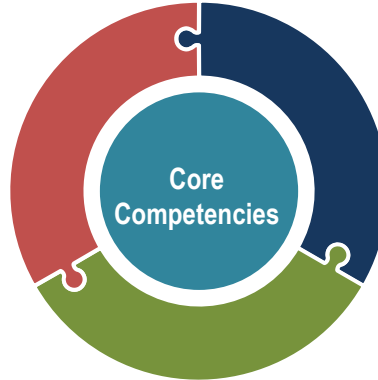
NIH BPA - HHSN263200900241B

FAA eFAST - DTFAWA11A-00058



Information Management

- Enterprise Information Management & Visualization
- Enterprise Business Intelligence, Reporting, Dashboard & Scorecards
- Data Integration, Data Quality and Governance
- Data Warehousing, Analytics and Mining
- Database Administration & Design
- Master & Metadata Management



Emerging Solutions

- Cloud Computing
- Managed Services
- Mobile Apps
- Information Security

Enterprise Solutions

- Enterprise Resource Planning (ERP)
- Custom/Web Application Development
- IT Management Consulting
- Legacy Application Modernization
- SOA & Enterprise Architecture
- Process Analysis & Modernization
- Quality Assurance / IV&V
- Help Desk / Service Desk Support (ITIL v3)

Representative Client & Partner List

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| <ul style="list-style-type: none"> Defense Health Information Management System (DHIMS) National Institutes of Health – OD/OIT/NIGMS/ORS Department of Homeland Security – VISIT/TSA ITIP Defense – USAF, DLA, DIA Department of Justice - US Courts, US Marshals Service Federal Aviation Administration Department of Treasury - IRS Department of Housing & Urban Development – PIH/FHA Department of Agriculture - FAS Department of Commerce – PTO US Senate NASA | <ul style="list-style-type: none"> Ascension Parish School Board State of New Mexico College Board National Cooperative Bank GEICO Fannie Mae/Freddie Mac FINRA Chevy Chase Bank Advanced Health Media DHL Global Gate Gourmet SAIC Northrop Grumman Jacobs CSC |
|--|--|

Innovation Center

Powered by Cloud Computing – Zero IT infrastructure impact to customer.

Analytix360™ provides a fully managed Business Intelligence Service incorporating the same powerful technologies found in other Business Intelligence tools suites.

InfoShare360™ is a fully-managed information exchange service, allowing acquisition of data from any format and semantic to any format and semantic.

Industry Partnerships

Unissant has partnerships with industry leaders such as:

Oracle -Gold Partner
Microsoft Certified Partner
Adaptive
IBM Business Partner
Netezza

Industries

Unissant consultants have extensive experience and subject matter expertise to provide innovative solutions in the following verticals.

- Health IT
- Finance & Insurance
- Defense & Security
- Education
- Logistics & Distribution

Awards & Recognition

Unissant has been nationally recognized for our commitment to technology excellence:

- CMMI Level 3 Appraised
- 94% Customer Satisfaction by Dun & Bradstreet
- Top 100 8(a) Nationwide
- Top 100 Diverse Business in Virginia
- Top 100 IT Services Company Nationwide
- Top 50 Company in the DC Metro Area

Unissant
(Formerly b.i.methods)

Representative Engagement Summaries



Unissant provides project management, software development, quality assurance and software integration services on the AHLTA, AHLTA-T and AHLTA Mobile program. AHLTA provides health services to over 9.1 million beneficiaries, over 130 thousand military health system staff, 412 medical clinics, 414 dental clinics and 65 military hospitals world-wide.



Unissant provides software development and legacy application modernization on the Reliability And Maintainability Information System (REMIS). REMIS supports over 48,000 USAF personnel globally. Sustainment of REMIS includes all activities required to keep the system hardware, software and database useable 24 hours a day, 7 days a week.



Unissant supports the NIH Office of the Director by providing computer support and services which includes Web/Application Development, Network Security and Operations, Desktop Operations, Customer Relationship Management, Continuity of Operations (COOP) and capital planning and investment control (CPIC).



At the NIH – NIGMS, Unissant supports the production network and server environment including day to day operations, monitoring and problem resolution. Also includes, working with business users to gather requirements and enhance SharePoint applications with new functionality and web parts.



Unissant provides data visualization and reporting services for the Enterprise Information Management for the Justice Detainee Information System (JDIS) and Prisoner Tracking System (PTS) applications. Includes developing interfaces to the USMS Investigative Operations Database (IOD) used at USMS Criminal Intelligence Branch, POD, OPI and Judicial Services Division (JSD)



The Earth Observing System (EOS) Clearinghouse (ECHO) is a spatial and temporal metadata registry and order broker built by NASA's Earth Science Data and Information System (ESDIS) that enables the science community to more easily use and exchange NASA's data and services. Unissant is developing the web application and search algorithms for searching earth science satellite data and GIS data.



Unissant supports HUD on the PASS Business Support contract providing Operations & Maintenance services. In addition, on the SAGIS initiative, Unissant was responsible for the Business Process Optimization, IV&V, ROI Study and Cost Benefit Analysis of the Grantium grants management system.



As part of the Infrastructure Strategy and Investment Planning (ISIP) task, Unissant provides overall technical support in the areas of data integration, legacy migration, ETL, data architecture and performance engineering.



Unissant is supporting the US Senate develop a new asset management and reporting portal called TranSAAct. We are also developing new search and analytics functionality. In addition, providing support to the existing portal until TranSAAct goes live



Unissant supported USDA Foreign Agriculture Services (FAS) by conducting a global data center consolidation of their hub-sites in Brussels, Buenos Aires and Tokyo. The work involved conducting requirements gathering, physical and network security, cost benefit analysis, virtualization and SLA development.