

Information Technologies

Jason Associates Corporation (Jason) provides information technology support services to government and private industry clients nationwide including the U.S. Department of Energy (DOE), U.S. Department of Defense (DoD), and state and county governments. Our Information Technology (IT) staff includes professionally trained developers that have experience in many of the latest technologies, such as web technologies, relational databases, client/server solutions, and project management.

Jason's programmers and computer specialists create open and scalable application development for desktop or enterprise systems. We specialize in web-based solutions in conjunction with database design and implementation. Our main goal in development is to ensure that the product is as intuitive as possible with the ideal result being that anyone who is familiar with the purpose of the product can use it and be reasonably productive with little or no training.

Two recent examples of completed projects include:

- Design and development of the Idaho High Level Waste Environmental Impact Statement, Comment Response System (HLW CRS) for DOE-Idaho. The HLW CRS is a secure system, developed with the latest in web technologies. The system allows a geographically diverse group to work closely as a team.
- Design and development of an Environmental Task Management System (ETMS) for the DoD's Yuma Proving Ground. This system incorporates, and establishes, business rules required for developing a proposal. It handles on-line development, reviews, and task management.

Our highly qualified and technical personnel have experience with the following:

Databases

- Oracle
- Sybase
- SQL Server
- Thunderstone's Taxis
- Access

Operating Systems

- Unix
- Windows NT Sever
- Windows 95/98

Programming Languages

- ColdFusion
- ASP
- C
- C++
- Visual Basic
- JavaScript
- SQL
- Thunderstones' WebScript and Taxis

Web Servers

- Microsoft IIS
- Netscape SuiteSpot
- Apache