

Web Systems Design & Development

For more than 13 years, DDL OMNI has provided end-to-end web development services to support our customers' eBusiness, eCommerce, and eGovernment initiatives, including public websites, intranet, and extranet web applications. Our integrated, highly skilled team of web developers, award-winning graphic artists, and communications specialists provide our customers with expert design and development services for virtually any electronic media product.

KEY CAPABILITIES

Planning & Analysis

- Usability studies and web systems evaluations
- Requirements analysis and project planning

Design & Architecture

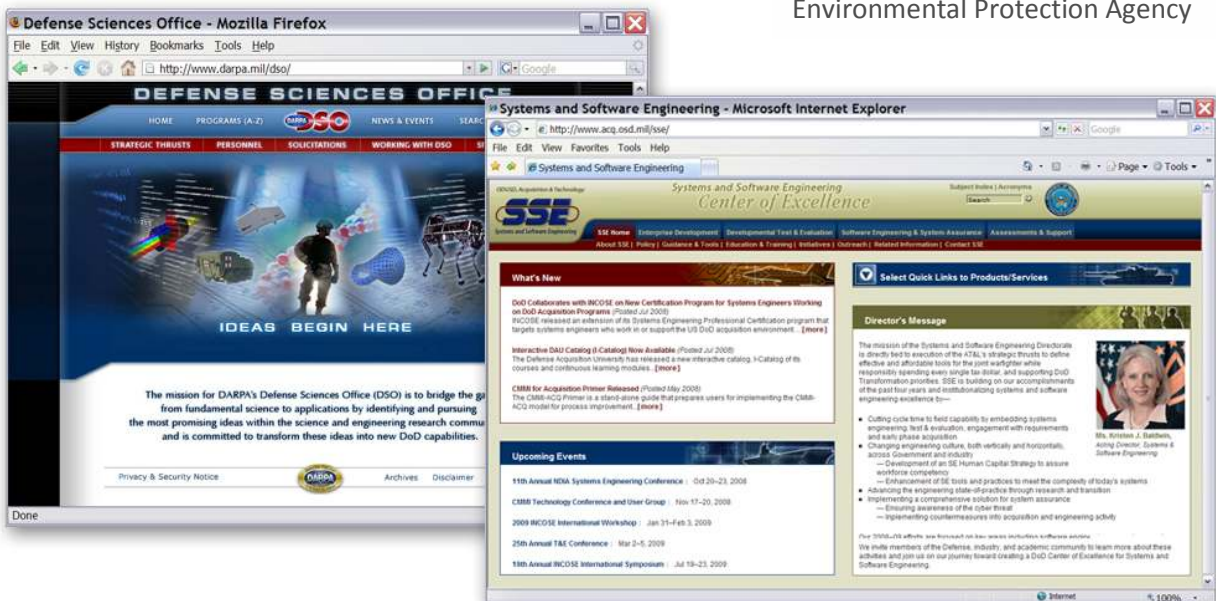
- Web application framework and information architecture development
- Award-winning website and web application design

Development

- Web 2.0 applications (Ajax, CSS, XHTML, RSS, wiki, blogs, webcast, podcast)
- Java (J2EE), .Net, XML, and web services applications
- Open source web development
- Custom web component development
- Rich multimedia applications (JAVA, Flash)
- Database development

Our Customers

Department of Defense
 Defense Advanced Research
 Projects Agency
 Department of Homeland
 Security
 U.S. Army Corps of Engineers
 Department of Health and
 Human Services
 U.S. Army National Guard
 Department of Education
 Department of Justice
 Department of Energy
 Environmental Protection Agency





KEY CAPABILITIES (continued)

COTS/GOTS Software Evaluation, Customization & Integration

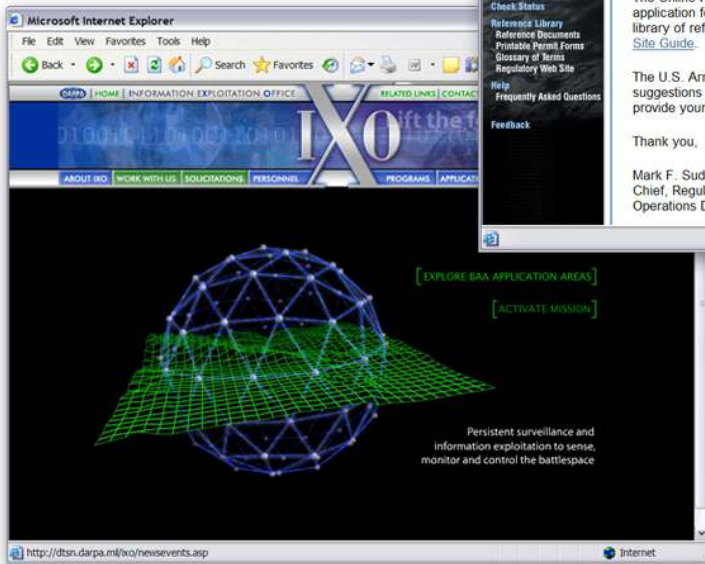
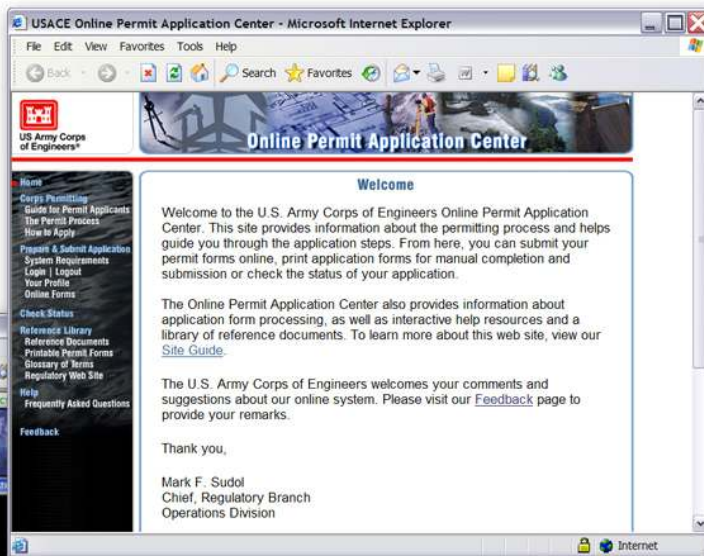
- Content management systems
- Web-based collaboration systems
- Web portals, Knowledge Management/Community of Practice (KM/CoP) systems
- E-forms and workflow applications

Security, Quality Assurance & Testing

- W3C standards validation
- Section 508 compliance
- Web security, authentication and identity management
- DoD PKI

Maintenance, Hosting & Training

- Website, application and database hosting on Windows and UNIX
- User and technical support
- Documentation and training



Contact

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Expertise in Leading Web Technologies

