



SOFTWARE DEVELOPMENT

Quality Software Solutions
for your business needs.

Mideast Solutions Expertise Fields

Software Design Utilities:

UML, OOSE, Rational Rose, ER Diagrams, Microsoft Visio, Visual Age

Distributed Objects and Middleware Technologies:

EJB, Java Beans, RMI, ISAPI, COM/COM+, DCOM, CORBA

Databases:

Oracle 8i/9i, Microsoft SQL, IBM DB2, Informix, MySQL

Development Environments:

Sun Microsystems Java Enterprise Edition 2.0 (J2EE), JSP, J2ME, Microsoft .NET, C#.net J#.net, VB/VB.net, XML, Cobol/Cobol.net, C++, Oracle Developer 2000, PHP, Cold Fusion

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Software Development Services Overview



We concentrate on quality software development laying the emphasis on meeting unique business needs of our customers. We create efficient solutions, maintaining high quality software development and constantly seek to exceed customer's expectations. Our goal is to have our experience help you get success.

Development Methodology

Mideast Solutions follows a full Software Development Life Cycle (SDLC) for software development from initial inception to successful delivery. The life cycle process we follow includes the following phases:

- [1] Initiation, Analysis and Planning
- [2] Software Requirements Specification
- [3] Software Development and Testing
- [4] Delivery and Support



Quality Assurance

Mideast Solutions has been using state-of-the-art Quality Assurance methodologies and practices in all its projects, aiming to deliver error-free software products.

This commitment to quality is our core objective as we believe this is the only way to go beyond customer expectations.

Our quality assurance system ensures that software processes and products conform to the specified requirements, standards and procedures.