

About Company

Software Solution and Logistic Enterprise Ltd. (SSLE) is an IT service provider for companies operating in Europe/ Middle East / Africa/ Asia under different sister companies since 2006. We offer a creative, professional and cost effective ONE STOP IT SOLUTIONS to fulfill business growth and varied IT needs of our clients. We build a solid and respected business by specializing in Developing Application, Providing IT Consulting Services, Mobile Content Services, IVR Services and Maintenance and Support.

SSLE believes that business applications of Mobile and Internet are unlimited. In order to explore new business opportunities and adapt to the fast changing environment, ALL businesses need IT professionals to assist them. SSLE uses today's increasingly complex and sophisticated Information Technologies to provide professional IT services and expertise that enables our clients to achieve their business growth.

SSLE is software, website development, Mobile Banking, PUSH/ PULL Services, E Shop services and ecommerce software Development Company implementing IT projects of any complexity. Our experience in providing successful desktop applications, embedded applications, web development, Android and IOS Application, backend web programming, ecommerce software development services and maintenance of sophisticated internet applications for different industries helps us create solutions working trouble free from the outset.

How It Works

SSLE has gained expertise in delivering not only quick turnaround software projects but also large scale software solutions. In doing so, SSLE delivery methodology has evolved incorporating the best-of-breed tools and techniques. Experience ranging from legacy systems to state-of-the-art object oriented systems as well as from highly integrated enterprise applications to consumer oriented internet applications has given SSLE the unique ability to evaluate and select the best tools and technology.

SSLE process follows a use case driven architecture-centric process. This process is iterative and incremental in nature.

A use case is a piece of functionality in the system that gives a particular user of the system (actor) a result of some value. Use cases are used to capture functional requirements. In the context of software life cycle, use-case driven means that the use cases are used as a primary artifact for establishing the desired behavior of the system and for communicating this behavior among the stakeholders of the system. It also means that use cases are the primary input to the analysis, design and validation of the systems architecture.

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Architecture-centric here means that the systems architecture is used as a primary artifact for conceptualizing, constructing, managing and evolving the system under development.

The iterative process involves managing a number of releases rather than one big release at the end of the project. Incremental refers to the fact that each release will add new features to the previous release.

Requirement Analysis

SSLE team provides comprehensive set of features after conducting a detailed analysis of client's requirements. Activities include Identify actors and use cases and prioritize the use cases.

Functional Specifications

Detailed specifications of the system are developed during this stage. The use cases identified in the requirement analysis phase are fleshed out by detailing the normal, alternate and exceptional flow of use cases and accompanied by the GUIs associated with the use cases, if any. Activities include Detail a use-case, Prototype user interface and Architectural Analysis and Design.

Application Design

The software design phase involves developing the Class diagram for all objects in the system. During this stage the states and methods of each class will be defined. Activities include Develop the Analysis Model and Develop the Design model (class and object diagrams)

Software Development

Software development of each use case is carried out. The coding standards for naming variables and handling errors have been developed and are strictly adhered to. This ensures consistent and superior quality of coding. Activities include Develop the code, Unit Test the code, Integrate with other modules and Integration Test the code.

Quality Assurance

In order to ensure the Quality of the product, The QA team is involved from the very start of the project. Each deliverable is reviewed against the requirements and once the QA team approves the quality only then the deliverable is released for submission to the client.

Support Acceptance Testing

The onsite team provides support to the customer during the acceptance testing process. If there is any re-work required the onsite team decides whether it can be carried out onsite or it has to be sent back to the offsite development team. The regular change management process is followed.

Training and Documentation

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Training is conducted not only for the relevant end users but also for the IS staff as well. End-user documentation is also produced. The documentation is produced in conjunction with the business usage of the system.

Deployment

The Onsite team collaborates with the customer's team to deploy the software and move it into production.

Post Production Support

During this phase, if any issues are reported, the onsite team member provides support in analyzing and resolving the issue.

Technologies

Internet Programming Languages

ASP, ASP.NET, VB.Net, C#, PHP, JavaScript, VBScript, JScript, ActiveScript (Flash)

Programming Languages C, C++, Visual C++, C#, Visual Basic, VB.Net, Java

Designing Tools Photoshop, Illustrator, Fireworks, Freehand, Flash, Corel Draw, Swift3d, 3d Studio Max, AutoCad.

Markup Language

HTML, XML, DHTML, OLE/COM, ActiveX, DCOM, COM+, COM.NET, WAP, J2EE, SQL, ADO, ADO.Net, ADOX, .Net Compact Framework.

Databases MS SQL Server, MS Access, MySQL, PostgreSQL, Oracle

Web Servers MS Internet Information Server (MS IIS), Apache, WebSphere, Tomcat Apache

Operating Systems MS DOS, MS Windows 95/98/ME, Windows NT/2000, Windows XP, Windows Vista, Linux

Domain Expertise

- Mobile based application
- E Shop
- Client server application
- Stock Broker Solutions
- Application for TV Channel
- Artificial intelligence
- E Commence

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- Web Development
- Web Designing
- Management Information System
- Pharmaceutical Industries
- FM Radio
- News Paper

Our Client List

- Banglalink Digital Communications
- Royal Capital
- Food and Agriculture Organization (FAO) of United Nations
- Group 4 Securicor (G4S)
- Prothom Alo
- The Daily Star (English Daily Newspaper)
- Channel I (Impress Telefilms Ltd)
- ATN Bangla
- ABC Radio 89.2 FM
- Radio Amar 88.4 FM
- The Daily Jugantor
- The Daily Jai Jai Din
- Bangla Vision (Satellite Television Channel)
- Unilever Bangladesh Limited
- Square Toiletries Ltd.
- Pepsi (Transcom Beverages Ltd)
- Marico Bangladesh Ltd
- Castrol (Rahimafrooz Distribution Co Ltd)
- BangladeshInfo.com (Leading Web Portal in Bangladesh)
- Bangladesh Open University
- Destiny 2000 Limited

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Our Patrons



End Users Customers

- Maintaining more than 100 Clients on site services/support across world.

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