

## Web based software development

Web-based software is software that runs on the internet and is accessible using a web browser. Deploying web-based software has many benefits compared to traditional software for example,

- \* Web-based software is accessible worldwide through the internet. Employees, customers and relations have access to the software any time, any place.
- \* Web-based software only needs to be maintained on one system (one point of administration) and does not have to be installed on client computers, saving time and money.



### Xsdot web-based software development

Xsdot has been practicing web-based software implementations for over 10 years and developed a web application server to run and host its web-based software solutions. The Xsdot application server contains all common functions that are needed to run web-based software in a healthy and secured environment. On top of the Xsdot application server many components and services have been developed for the usage of creating web-applications.

Because of our long-term experience, large bag of ready to use web services and a through roughly tested application server, Xsdot is able to develop any web-based solution rapidly for an affordable price.

### Xsdot Web Application server

Xsdot's application server is a hierarchical and services based application server. All Xsdot software solutions are developed using smaller services that combined define a final usable web application. Any services that you buy are reusable and compatible (See [Xsdot application server](#) for more information).



## **Xsdot web software specifications**

Xsdot mostly develops software with Java (J2EE) using Xsdot's application server. Java is a programming language developed by Sun Microsystems. Benefits of Java are,

- \* Proven and stable platform (first choice for example banking organisations)
- \* Platform independent (Runs on Windows, Macintosh and Linux operating systems)
- \* Java is open source enabling to review and change source code.
- \* Java is object-oriented enabling heavy and complex software solutions.

Xsdot's application server is a complete web server platform for hosting and maintaining services and applications. Some benefits of the Xsdot application server are,

- \* Stable and reliable platform (has been running for over 6 years)
- \* Platform independent (Runs on Windows, Macintosh and Linux operating systems)
- \* Contains all needed services for running & hosting web applications and sites.
- \* Is a component and hierarchical based web application server.
- \* Contains more than 180 ready to use web services for rapid web development.
- \* Able to host and manage multiple applications and sites in one tool.

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