

Wildfire : For Application Developers

Whether you develop applications for your company, or are a provider of AD services, Wildfire dramatically reduces the timescale and cost of projects. Normal development stages of specification, estimation, building, testing, debugging and deployment are either eliminated, or reduced as Wildfire creates applications literally “on the fly”, allowing developers and clients to work together to create powerful, bespoke business systems with built in “Enterprise Level” features.

As it is possible to create reliable, high quality “Proof of concept” demonstrations quickly and with minimal developer skills, clients can be shown working software more quickly than a formal written specification can be produced.

Deployment across an organisation is simple and applications can be managed easily from a single central, or remote Wildfire Developer system. Updates and changes can be deployed instantly, often without users even having to close their applications.

Wildfire has the proven power to significantly increase the profitability and revenue generation capability of any .NET software business, or internal I.T. department.

Wildfire will allow you to win more business, increase profitability and maximise developer potential.

Wildfire delivers:

- ▶▶ Working proof of concept, instantly
- ▶▶ Significant reductions in project cost
- ▶▶ Competitive Edge
- ▶▶ Client satisfaction

Wildfire features:

- ▶▶ MS Office interoperability
- ▶▶ Multiple database connectivity
- ▶▶ Instant one click change deployment
- ▶▶ Enterprise level security and audit



Instant proof of concept

Clients will be surprised that working proof of concept applications can be developed almost immediately.

Wildfire reduces, or eliminates the time taken in proposing projects and creating voluminous specification documents. Businesses now expect rapid project delivery, and providing visible, reliable, working demonstrations is a key factor in winning contracts.

Lower development time / cost

Wildfire has been proven to reduce the development time of many .NET projects by over 70%. In addition, complex applications can now be created by staff with lower skill levels than would normally be required, therefore significant savings can be made in company internal, or Application Development Business costs.

More clients and more business

In the increasingly demanding I.T. Marketplace, companies using Wildfire have several major competitive advantages:- lower bid prices on projects, therefore more contact wins, faster build times, higher profits.

Clients also value Wildfire’s ability to connect seamlessly to their core systems and Microsoft Office products. It is therefore unlikely that clients will opt for a developer who uses traditional development methods having seen the cost savings and many other advantages of a system created with Wildfire, giving greater retention.

Feature rich applications without the pain

Wildfire creates applications which require very little testing, or debugging. Built within the Microsoft .NET environment, applications are inherently secure and allow extensive access control by applying permissions at user and group level. A built in audit trail can be enabled providing detailed reporting on any changes made. Connectivity with legacy systems, remote databases and MS Office products is equally simple to set up.

Satisfied clients and successful businesses

Wildfire allows the creation of stronger partnerships between clients and their chosen developers as they value the close interaction, cost effectiveness and prompt delivery of the applications it creates.

Invariably they are more likely to opt for more ambitious and extensive projects which again generates greater business success and growth for all concerned.