


Case Study - Mobile Solutions



Project Description

App is to help monitor various types of applications, services, web servers, database servers, Unix servers and any monitor-able component. Fully customizable, personalized views of components that you want to monitor, and gives the history of the component health, various statistics about the component's resources. It also notifies the users about component outages and also alert system is built-in.


FACT SHEET


 **Organization**
Major Bank

 **Industry**
Banking

 **Scope**
Analysis, Design, Development and Testing

 **Technologies used**
Eclipse, IBM WorkLight, HTML5, CSS3, JQuery Mobile.

 **Testing Tools**
uTest apphance

 **Application Type**
Hybrid Application (Cross platform app using HTML5/CSS3/JavaScript)

- Clear understanding and thorough analysis of various frameworks available in cross-platform solutions.
- Previous experience with similar technology stack using Appcelerator, helped this project in mitigating certain architectural issues.
- EGS state-of-the-art Agile DLC process (Fulcrum) specifically designed for Mobile Apps, has provided a clear visibility and control throughout the life cycle of the project.
- Enormous experience in developing Rich Interface apps and vast knowledge in HTML5/CSS3/ JQueryMobile.
- UX design engineers with excellent experience with open technologies like HTML5/CSS3.
- Onsite / Offshore model

Value Added by EGS

Total Team Size : 12
Project Status: COMPLETED

Challenges

- Consistent Look and Feel
- Caching
- Performance
- Exception Management
- Security
- Monitoring
- Cross Platform Solution

