



## Wireless Messaging Server Enhancement



### The Summary

Client's primary requirement was to carry out enhancements for client's wireless messaging server as well as test the user interface developed by the client. The enhancement enabled Viable and stable alternative to the client and derive higher returns and lower risks.

### The Client

Our client is leading provider of the wireless messaging server and is the leading provider of scalable Wireless-enablement infrastructure software for Enterprises and Service Providers.

### The Business Requirement

Our client requirement was to carry out enhancements for client's wireless messaging server as well as test the user interface developed by the client.

### The Solution

A G Technologies scope of work included:

- Enhancements for one of the client's wireless messaging server to be done related to validations and configuration.
- Testing of the new user interface developed by the client.

### The Solution Benefit

Outsourcing of the support and maintenance of the client's wireless messaging server provided a viable and stable alternative to derive higher returns and lower risks. Some of the other benefits were:

- Reduction and controlling operating costs
- Freeing of internal resources to focus on core areas

### Project Summary

**Industry:** Telecom

**Client Profile:** leading provider of scalable Wireless-enablement infrastructure software

### Business Requirements:

Enhancements for client's wireless messaging server

### Solution:

An enhancement for client's wireless messaging server was done.

### Solution Benefits

- Reduction and controlling operating costs
- Freeing of internal resources to focus on core areas