



CASE STUDY - Mobile Internet Application

Client

Client is a Leading multinational Mobile Equipment Manufacturer with consumer-oriented product lines, including mobile phones, Tablets Etc.

Context

The Internet applications has to developed on a platform which supports variety of applications such as Messaging, social networks, multimedia application and also few enterprise applications too.

The internet applications should be supported on multiple Internet handheld devices ensured on functionality and compatibility.

HAWX Approach

The internet applications were built on smartphone and Internet tablet platform called Maemo, which was capable of supporting various application and the team developed and tested the following aspects.

Application Testing - Functionality:

- Chat/VoIP Apps: Skype, Gizmo, MSN, Yahoo
- Music Streaming Apps: Real Rhapsody, Last.FM, MP3 Tuner
- Social Networking App: Facebook
- Enterprise Solutions: VPN, Tablet to Projector, Outlook Web Access, Remote Desktop, Seamless Software Update (SSU), and other day-to-day office applications
- Application Testing – Verification/Certification: Gizmo, Boingo

Business Benefits Delivered

- Application Automation
- Functional Tests, IOP tests, Field Exercises, Endurance Tests
- Coordinating Pilot Implementation, Supporting Internet Tablet to Projector development