



Mobilize Your Enterprise

The Challenge

Disconnect between desktop and mobile collaboration.

Mobile is becoming the default device in the enterprise and professionals expect to communicate and collaborate instantly and easily from anywhere, anytime. Enterprise-class Instant Messaging penetration is predicted to go from 25% to nearly 100% by the end of the decade* but at any given time, 35% of all workers are away from their desks/PCs.

Clearly, enterprises need to leverage their existing desktop collaboration investments for mobile devices and need to regain control over communication and security for their mobile workers. However, enterprise solutions for mobile collaboration have major challenges such as security, efficiency, flexibility and interoperability.

The Solution

WebMessenger Mobile™ Enterprise Collaboration Solutions

Proven enterprise solutions that allow mobile professionals to stay securely connected in real time. Presence and real-time communications extended...

To All Mobile Platforms:



For Enterprise IM Platforms:



Business & Public IM Services:



WebMessenger Mobile for Business

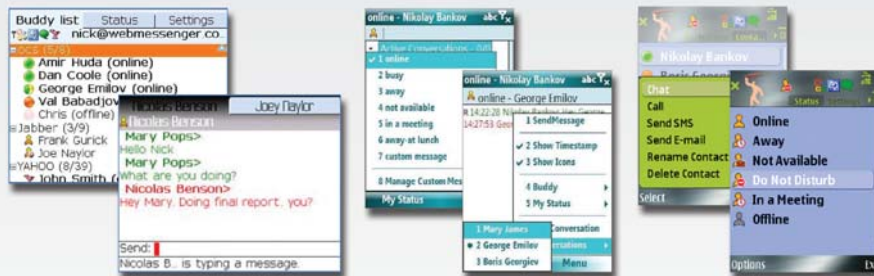
Stand-alone, end-to-end collaboration solution for companies who have not yet deployed a corporate desktop solution, with full enterprise integration and gateway connectivity to required IM networks

WebMessenger Mobile for Microsoft OCS/LCS, IBM Lotus Sametime, and Jabber/XMPP

Optimal integration with the most common enterprise collaboration platforms, efficient and reliable mobile extension with full enterprise integration and gateway connectivity to required IM networks

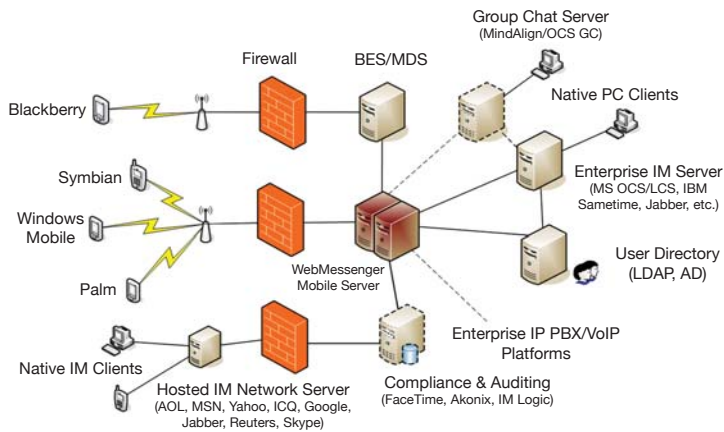
WebMessenger Mobile Connectors and Extensions

Corporate auditing and compliance solution connectors including Facetime, Akonix, and IM Logic, integration extensions with other enterprise communications solutions (voice and persistent group chat), and carrier-class version available for hosted offerings



Benefits

- ROI on existing corporate infrastructure
- Mobile workforce management
- Increased productivity
- Interoperability and security



Specifications

Clients

BlackBerry BlackBerry OS4.X
 Windows Mobile PPC 2003,
 Windows Mobile 5.X, 6.X

iPhone
 Symbian S60 3rd Edition
 Palm 5.X
 J2ME MIDP 2.0

Server

Windows Server 2000/2003
 Linux, Solaris, most UNIX versions

Database

MS SQL, TimesTen, Oracle, PostGreSQL, DB2

Protocols

XMPP, SIP, HTTPS, SNMP, SMPP, SMTP

Component Features

WebMessenger Mobile Clients

Comprehensive Platform Support – proven, mature and evolving clients for all major mobile business devices

Optimized Native Clients – device-specific UI/nav elements/APIs optimize user experience

Highly Secure – most secure mobile collaboration available with authentication, encryption, and signatures from the device

Engineered for Mobile – highly optimized reconnection mechanism, device integration for availability and communications

Battery Efficient – designed for presence accuracy, data availability, minimal performance impact

WebMessenger Mobile Server

Multi-Platform Implementation – Windows, Linux, Solaris, UNIX with possible virtualization for unique, evolving environments

High Performance – scalable messaging, presence engines in portable C/C++

Highly Secure – fast, optimized security layer with support for RSA, MD5/SHA, SSL

Pluggable Authentication Modules – local, out-of-the-box integration with Open LDAP, Active Directory

Flexible Administration – web, desktop management tools including distributed cluster management interface

Integrated Monitoring – vital health, performance tracking through SNMP, event logs, and email notifications

Connectors and Extensions

Auditing & Compliance – corporate auditing and compliance solution connectors including Facetime, Akonix, and IM Logic

Voice Integration – optional integration solutions for collaboration with enterprise voice platforms (VoIP/IP PBX), providing a truly mobile Unified Communications solution

Persistent Group Chat – optional solutions for integration with persistent group chat (business “channels”) such as MindAlign and Microsoft OCS Group Chat

About CallWave

CallWave is a leading provider of Internet and mobile based unified communications solutions. These solutions allow today’s mobile professional to communicate and collaborate from anywhere and from any device. They are designed for businesses of all sizes and can be fully integrated into existing business enterprise tools and applications.

CallWave’s **WebMessenger**, provides mobile real-time presence, VoIP and collaboration products for enterprises and employees on-the-go. The company’s offerings - compatible with all leading IM networks, mobile devices and platforms - set the industry standard for IM connectivity, OCS interoperability, mobility and security.

Founded in 1998, CallWave is a publicly traded (NASDAQ: CALL) company headquartered in San Francisco, California with offices in Santa Barbara, California and Sofia, Bulgaria.

WebMessenger®

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