

iAnywhere® Mobile Office

DATASHEET

FEATURES AT A GLANCE

- Extends Lotus Domino and Microsoft Exchange email & PIM data to wireless devices
- Provides instant email delivery with minimal impact to battery life
- Enables device security with data encryption, lock-down and remote wipe
- Supports Windows Mobile, Symbian and iPhone operating systems
- Provides over-the-air provisioning and unattended client deployment
- Enables advanced business process mobilization

iAnywhere Mobile Office is specifically designed for today's mobile business workforce. It combines fully integrated wireless email and PIM data with on-device security and business process mobilization. iAnywhere Mobile Office enables organizations to manage critical, time-sensitive workflow business processes. iAnywhere Mobile Office offers key features that provide the foundation for a company's "mobile inbox of the future".

WIRELESS EMAIL

Operating on the networks of all major carriers worldwide, iAnywhere Mobile Office extends email and PIM to the latest Windows Mobile and Symbian powered devices, as well as iPhone.

- Usability – Integrated into the native applications available on supported devices, iAnywhere Mobile Office provides instant email delivery and rich PIM functionalities without requiring any special software knowledge. Highly optimized protocols ensure minimal impact to battery life.
- Administration – Over-the-air client provisioning and deployment, automatic unattended software upgrades and intuitive configuration tools make day to day operation easy. iAnywhere Mobile Office allows the use of standard service monitoring tools.
- Low cost of ownership – Optimized protocols minimize wireless air time requirements and data transfer costs. The use of standards for service monitoring and the automatic client upgrades reduce support costs. The iAnywhere Mobile Office architecture allows for extended scalability to reduce hardware requirements for globally distributed enterprise deployments.

BUSINESS PROCESS MOBILIZATION

iAnywhere Mobile Office provides extended functionalities to enable business and workflow processes on mobile devices. Users can take action from mobile devices to initiate or complete business processes, such as submission and approval of expense reports, human resources requisitions and purchase orders, or receive notifications and view CRM activities. iAnywhere Mobile Office can leverage existing enterprise services using Web Services and other technologies for seamless integration and can speed development with business process widgets – reducing the cost and effort necessary to mobilize business processes.

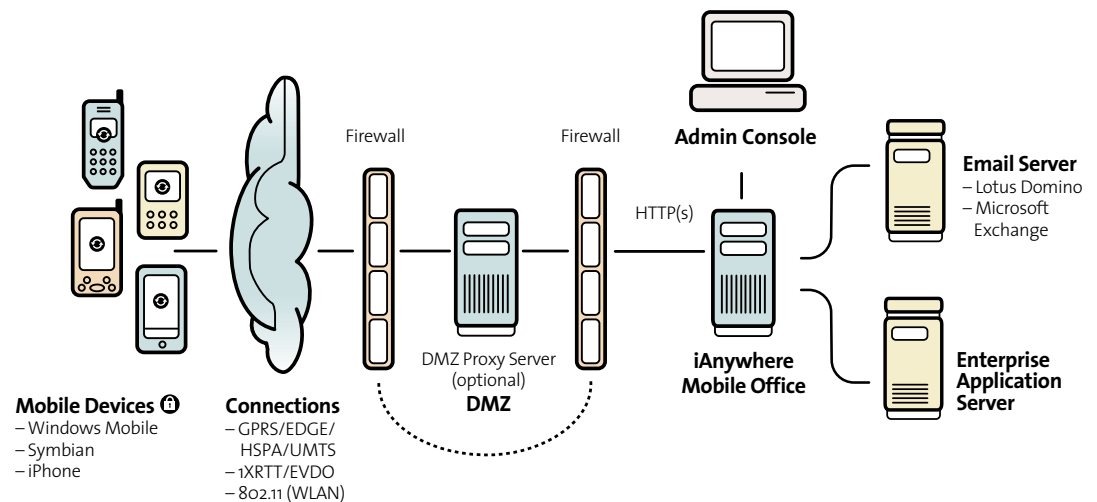
SECURITY

iAnywhere Mobile Office provides a DMZ component that enables iAnywhere's unique outbound connection model which adds an additional layer of security for connecting mobile devices. Enterprises no longer need to open inbound communication ports to their messaging infrastructure — all mobile device connections end within the enterprise DMZ.

On the device, iAnywhere Mobile Office provides integrated client security, powered by iAnywhere's Afaria technology. This includes on device password enforcement, data encryption, device lock-down and remote wipe capabilities to secure data if a device is lost or stolen.

ADMINISTRATION

iAnywhere Mobile Office provides an Administration Console that can be used from any workstation or laptop. The Administration Console utilizes the secure iAnywhere Mobile Office protocol and can be configured to connect to multiple servers to simplify the administration of multi-server deployments. In addition, all major administrative tasks can also be performed through a set of available Web Services; these can be used to allow the integration with existing enterprise management portals. The iAnywhere Mobile Office Administration Console also comes with an extensive set of diagnostic tools. Tracing of device and server events can be managed and captured data can be analyzed from within an integrated user interface.



ABOUT SYBASE IANYWHERE

Sybase iAnywhere enables success at the front lines of business. Businesses around the world rely on Sybase iAnywhere's expertise as the largest independent mobile software provider.

For more information, please contact Sybase iAnywhere via email at: Contact_Us@ianywhere.com or via phone at 800-8SYBASE.

ENTERPRISE IT

Server Requirements

- Intel Pentium 4, 2 GHz or higher
- 2 GB RAM minimum – recommend 2 GB for up to 500 users, 4 GB for 500-1000 users
- 100 Mbit NIC minimum
- Microsoft Windows 2003 Server
- Lotus Domino: 7.x or greater
- Microsoft Exchange: MAPI/CDO 1.2.1

Communications Security

- Device ID-based white-listing
- 128-bit AES/1024-bit RSA algorithm for the best combination of security and performance
- RSA Security BSAFE Crypto-C Micro Edition – FIPS 140-2 Level 1 compliant

Administration

- Remote Multi-Server Administration Console
- Extensive set of Administration Web Services
- Template-based individual user settings
- Roaming control for device connections

Groupware System

- IBM Lotus Domino R6.5/R7/R8
- Microsoft Exchange 2003 Service Pack 2 and 2007

Provisioning

- Allows SMS-based client provisioning and configuration seeding
- Provides over-the-air (OTA) client deployment capabilities

Device Security

- Provides password policies, on-device encryption, device lock-down and device wipe
- Allows users to receive emails on an encrypted and locked device

Business Process Mobilization

- Provides business process widget framework
- Provides SDK for enabling business process mobilization
- Allows secure mobilization of enterprise services using Web Services and other technologies

ENTERPRISE USER

Rich User Experience

- Delivers email and PIM data within seconds
- Minimal impact to device battery life

Email Support

- Write, send, receive and delete email
- Send, receive and view file attachments
- Subscribe to subfolders on your mobile device
- Directly dial a phone number from inside the text of an email

Calendar Support

- View calendar in day, week and month views
- Accept and decline meeting requests
- Support for repeating calendar entries and exceptions
- Schedule meetings, add, modify and delete calendar items

Address Book Support

- Add, modify and delete personal contacts

Corporate Directory

- Search online for colleague's contact information within the corporate address book
- Provides seamless integration within the email and contact applications

Task and Journal Support

- Add, modify and delete To Do Items
- Add, modify and delete Journal entries

Mobile Device Support

- Windows Mobile 5 or greater (Professional and Standard)
- Nokia Series 60 3rd Edition
- iPhone

Connectivity Options

- GPRS/EDGE/HSDPA/UMTS
- 1xRTT/EVDO
- 802.11 (WLAN)