

Unmatched Scalability and Reliability > Uncompromising Functionality > Unbelievable Savings

Is your messaging system cost-efficient? Is it reliable? Is system complexity taxing your organization? Are you faced with increasingly difficult migrations to proprietary platforms that lock you in?

Consider Scalix.

Scalix is a proven email and calendaring platform for enterprises that are embracing Linux and Open Systems Architecture (OSA). Scalix dramatically reduces the cost and complexity of enterprise messaging, while increasing reliability and scalability—and you can migrate to Scalix without disrupting corporate users.

Industry's Best Native Support for Outlook by a non-Microsoft provider

Because Scalix Connect for Outlook runs in "Corporate Workgroup Mode," it fully and transparently supports the rich email, shared directory, group calendaring, public folder, contact and task management features familiar to users of Microsoft Outlook 2003, XP and 2000. Scalix also supports advanced modes of operation such as offline folder synchronization, rules, and delegate functionality. Users of Microsoft Outlook retain the full functionality and usability they expect. You can be confident that migrating to Scalix will not impact your Outlook end users.

World's Most Advanced AJAX web client for messaging

Scalix Web Access is at the forefront of next generation power web mail clients that deliver the performance and usability of a desktop application with the convenience of a web browser to enhance user productivity. Scalix Web Access delivers identical functionality across Internet Explorer and Firefox browsers running on Windows, Linux or Mac OS X.

Clients of Choice

Scalix Connect for Evolution and the Scalix Wireless Solution round out the full suite of email clients natively supported by Scalix. The Scalix Clients of Choice Architecture supports virtually any email client or desktop. Whether using Outlook, Evolution, Scalix Web Access or wireless devices, organizations can count on seamless collaboration across their user population regardless of the operating platform, email client or web browser. In addition, users of POP3 and IMAP4 mail clients retain the full functionality and usability they expect.

Lower Cost, Less Complexity

Scalix cuts messaging costs by 30%-70% when compared to today's messaging solutions. Consolidate dozens or even hundreds of workgroup servers down to a few low cost Linux servers. Replace distributed system complexity, redundant hardware and high labor overhead with a streamlined, centrally managed messaging solution. Extend the benefits of Linux to your messaging environment.

Enterprise-proven Scalability and Reliability

Scalix's technology heritage is derived from a proven, industrial-strength messaging platform. The Scalix Server is based on advanced email and calendaring technology, which Scalix has licensed from Hewlett-Packard. Many of HP's largest global customers used the same technology foundation to scale their messaging systems to support over 100,000 users while reporting system availability above 99.99%.

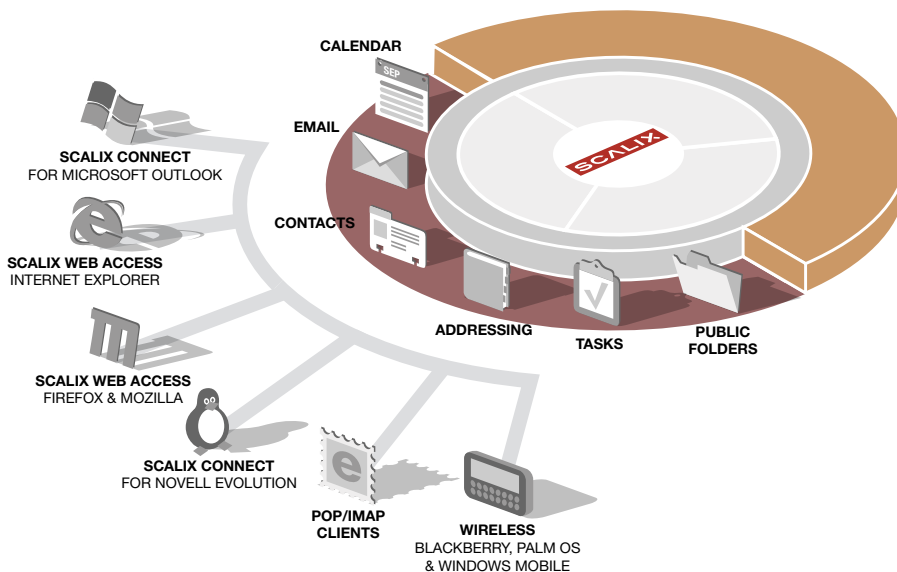
Simple, Low Cost Migration

Migrating to Scalix can be faster, simpler and less expensive than upgrading to the latest version of the messaging system you use today.

Reliably migrate mailboxes, directories, calendars, and public folders from your existing mail system to Scalix. The migration process ensures full mailbox and message fidelity, and message reply-ability. Scalix puts you in control of your migration timeline with directory synchronization and full-fidelity mail routing features, ensuring interoperability and coexistence with your existing systems.

The Winning Combination

Slash costs. Reduce complexity. Consolidate. Improve scalability and reliability. Maintain user productivity, even through mailbox migration. Improving your messaging environment in these ways translates to a significant improvement in IT operations and end user satisfaction. Scalix is the one company that drives your success across all these areas.



The Scalix Clients of Choice Architecture provides freedom and flexibility: Users of Microsoft Outlook preserve the rich functionality they expect from their preferred email client on Windows. Users of IE, Mozilla or Firefox browsers enjoy desktop-grade look-and-feel, usability and productivity through Scalix Web Access, the industry's most advanced AJAX web client for messaging. And Novell Evolution users on Linux can enjoy the full benefits of Scalix.

Transparent Outlook Support

Full Outlook Functionality and User Productivity

- Integrated Email, Calendar, Contacts, Tasks, and Public Folder items are stored, accessed, scheduled, and delivered by the Scalix Server
- Native MAPI implementation ensures rich Outlook functionality is fully supported in "Corporate Workgroup mode"
- Offline operation and synchronization enhances productivity whether users are on the road or on the LAN
- Accurate appointment scheduling with real-time free/busy look-up
- No end user impact and no training required

Full Message Fidelity

- "What you see is what they sent." Scalix supports ASCII, HTML, MIME and Microsoft Outlook's default formats: Rich Text Format (RTF), vCard, and Calendar.
- Fonts, formatting, tables, word wrapping and line breaks are preserved when sending mail between Scalix and Microsoft Exchange
- Supports the hundreds of MAPI message and calendar properties including priority, tracking options, voting, and reminders

Innovative Web Access Client

- Desktop-grade functionality: drag and drop, pull down menus, multi-pane UI and rich email and calendaring
- High performance and productivity with large mailboxes and over low bandwidth connections
- Full fidelity rich email with integrated spell checking and attachment support
- Calendar for personal appointments, meetings with others, and all day events
- Recurring appointments and group scheduling to invite, accept and decline meetings across your organization
- Personal contact management
- Fully interoperable with Outlook and Evolution: Email, Calendar and Contacts
- Broad browser and platform compatibility: Internet Explorer on Windows, and Mozilla and Firefox on Windows, Mac OS and Linux

Simple Migration & Coexistence

Comprehensive Migration Services

- Migrated email, calendar items, contacts and tasks retain full fidelity and reply-ability
- Retain directories, public distribution lists, shared folders, and calendars...no data is left behind
- Migrate at your own pace. Scalix transparently coexists with your existing mail systems

Full-function Evolution Support

- Integrated email, calendar, and directory services
- Rich Text Format (RTF) message formatting
- Offline email folder synchronization (IMAP offline mode)
- Free/Busy directory lookup for group scheduling
- Client- and server-based rules
- Public folders
- Folder management, storage and sorting
- Public distribution lists
- Full Evolution address book & contacts

Slash the Cost of Ownership

Thousands More Users per Server

- Scalix's efficient design streamlines message delivery, storage and retrieval, and directory access
- Scalix is optimized for Linux, resulting in efficient utilization of memory, single- and multi-processor hardware, and a broad range of storage options
- Consolidate workgroup messaging systems to enterprise data centers, dramatically reducing complexity and administrative overhead

Cut Administrative Complexity

- Fewer servers mean fewer administrative activities: backups, routing upgrades, directory administration and troubleshooting
- Multiple administrative interfaces to address a broad range of administrative needs
- High reliability and scalability dramatically reduces support complexity

Simple, Fast and Low Cost Migration

- No changes to your corporate directory or network topology are required
- Automated tools reliably migrate all messages, public folders, and directories
- Migrated messages retain full fidelity

Proven Reliability and Scalability

- Scalix Server is based on a field-proven technology than has been deployed for more than a decade by some of the world's largest and most demanding enterprises
- Supports 5,000+ corporate mailboxes per server
- 99.99%+ reliability (at scale)
- Scales up and down for large, medium or small enterprises
- High availability and support for leading clustering solutions (active/active and active/passive up to 8 nodes)

Open, Standards-based Architecture

Protocols

- Mail: MAPI, IMAP4, POP3, SMTP
- Calendar/Scheduling: iCal
- Directory: LDAP 3.0
- Web: HTTP, SSL, DHTML, XML, SOAP
- Network: TCP/IP

Content

- Microsoft Rich Text Format (RTF)
- HTML, including Web graphic formats
- ASCII
- MIME
- vCard

Mail Clients

- Microsoft Outlook 2003, XP and 2000
- Novell Evolution 2.4.x
- Scalix Web Access
- POP3 and IMAP4 clients on a variety of operating platforms, such as: Microsoft Outlook Express, Netscape Mail, Mozilla Mail and Eudora
- Leading mobile devices including BlackBerry, PalmOS (Treo) and Windows Mobile

Server Platform

- Intel or IBM zSeries hardware
- Red Hat Enterprise Linux; SUSE Linux Standard Server or Enterprise Server
- Fedora Core and SUSE Linux OSS are supported for software evaluation

ABOUT SCALIX

Scalix Corporation provides the most powerful email and calendar solution on Linux and Open Systems. Scalix dramatically reduces the cost and complexity of enterprise messaging and increases reliability and scalability—all without impacting the end user experience.

Scalix Enterprise Edition blends seamlessly with both open and proprietary infrastructures including Microsoft Exchange, Outlook and Active Directory. Learn more at:

www.scalix.com

Scalix Corporation 1400 Fashion Island Blvd., Suite 602 San Mateo, CA 94404

TEL 650.931.9400

FAX 650.931.9501

URL www.scalix.com

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