

VMware Zimbra 8

Messaging and Collaboration for the Post-PC Era

AT A GLANCE

VMware Zimbra® is a messaging and collaboration solution built for the post-PC era. Zimbra enables users to connect to their personal cloud and sync across multiple devices with a smart mailbox that efficiently handles their activity streams from email, voice and social networks. The Zimbra browser-based interface integrates seamlessly with other applications and delivers a simplified unified communications experience. Zimbra, built with VMware virtualization and cloud expertise, can be deployed in a private cloud as a virtual appliance or hosted in the public cloud—making it easy for IT to deploy, manage and scale as business needs evolve.

BENEFITS

- Full-featured email, calendar, address book and tasks
- Rich and consistent Web and offline user experience across multiple platforms
- Simple and powerful Web-based administration
- Secure/Multipurpose Internet Mail Extensions (S/MIME) for digital signatures and email encryption
- Smartcard authentication, including support for Department of Defense Common Access Card (CAC)
- Support for unified communications, with out-of-the-box integration for Cisco and Mitel
- Support for a variety of mobile devices (tablets and smartphones), including policy management
- Zimbra Outlook Connector for Microsoft Outlook users
- Extensibility with Zimlets for adding additional features
- Flexible deployment choice between a traditional install on Linux or as a software virtual appliance

“VMware Zimbra is the perfect collaboration platform for the cloud: a proven, scalable, cost-effective solution, VMware Zimbra has simplified our IT and significantly improved the productivity of our users.”

— Joe Trifoglio, CIO, ZipRealty

What Is VMware Zimbra?

VMware Zimbra is a complete email, address book, calendar, files and tasks solution that can be accessed from the Zimbra Web client, the Zimbra Desktop™ offline client, Outlook, and a variety of other standards-based email clients and mobile devices. You can deploy it as a traditional binary install on Linux or as a software virtual appliance, commonly referred to as Zimbra appliance.

Key Benefits

Complete Email and Collaboration Solution with High Availability

Zimbra appliance has all the features of Zimbra Collaboration Server but is deployed as a software virtual appliance. With the Zimbra appliance, you can instantly deploy your own private email and collaboration cloud on top of VMware vSphere® without complex installation and configuration workflows. Zimbra appliance is built for virtualization and is integrated with vSphere High Availability (VMware HA) to provide heartbeat monitoring of all critical Zimbra application services, ensuring high availability for the overall Zimbra solution.

Simplified and Integrated Unified Communications

IT administrators can easily connect Zimbra to a unified communication (UC) solution to provide integrated click-to-call, voicemail, chat and presence for users. Zimbra includes out-of-the-box integration for both Cisco and Mitel, with support for other UC solutions through an open API.

Superior End-User Experience

By providing a rich, consistent user experience on all major platforms (Windows, Mac, Linux)—online through a Web browser (Internet Explorer, Safari, Firefox, Chrome) and offline with Zimbra Desktop—Zimbra increases end-user satisfaction and reduces support costs and user training needs. Users can easily manage and search large inboxes of email and voicemail messages, multiple calendars, numerous contacts, documents or files and task lists.

Reduced Administration and Maintenance

Zimbra has an easy-to-use Web-based administration console enabling IT administrators to securely access the application anywhere, anytime. Through the console, administrators can easily manage access and policies for a diverse set of users in a large organization.

Zimbra appliance further reduces IT administration and maintenance overhead by providing a single lifecycle management policy for the application stack, including



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security technologies (including firewall and antivirus and antispam filtering), operating system, middleware and the Zimbra application.

Key Features

Advanced Web Client

- Rich browser-based Ajax interface with application features such as drag and drop, tagging, and conversation views
- Ability to send and receive authenticated and encrypted email messages
- Upload, collaborate and share documents and files
- Innovative calendar wizard that finds the optimal time and place for meetings within seconds; interoperable with Microsoft Exchange
- Innovative “hub” of communications that integrates third-party services as mashups or application tabs

Web-Based Administration

- Real-time mailbox backup and restore; native hierarchical storage management
- Cross-mailbox discovery and archiving for regulatory compliance
- Hierarchical storage management optimizes storage costs through tiered storage
- Integrated antispam, antivirus and directory services (Lightweight Directory Access Protocol, Active Directory)
- Open Web service APIs and representational state transfer (REST) interfaces

Integrated Unified Communications

- Out-of-the-box integration with Cisco and Mitel for click-to-call, visual voicemail, call record history, presence and instant messaging
- Support through the Zimbra SDK for extending Zimbra to work with other third-party unified communications solutions

Flexible Deployment Options

- Full support for multi-tenancy and delegated administration for hosting service providers
- Management of end-user features, quotas and storage policies via the Class-of-Service feature
- Option to deploy as a traditional binary install on Linux or as a software virtual appliance

Zimbra Desktop

- Enables offline access from Mac, Windows, and Linux desktops
- Aggregates Yahoo! Mail, Gmail, AOL, Hotmail, and other Post Office Protocol (POP) and Internet message access protocol (IMAP) accounts

Support for Other Desktop Email Clients

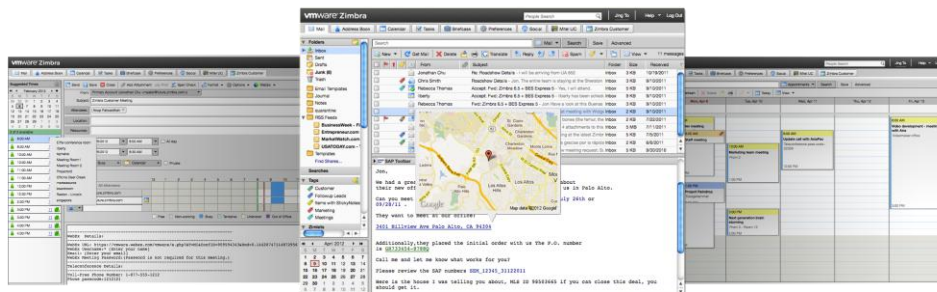
- Messaging Application Programming Interface (MAPI) synchronization to Outlook 2003/2007/2010
- Support for all POP3, IMAP4, Calendaring Extensions to Web Distributed Authoring and Versioning (CalDAV), and vCard Extensions to Web Distributed Authoring and Versioning (CardDAV) clients

Mobile Access

- Synchronization with iOS (iPhone, iPad), Blackberry, Windows and Android-based smartphones and tablets
- Ability to set mobile security policies including device wipe, PINs and device-management features on user accounts

Find Out More

For information or to purchase VMware Zimbra, call 1-877-4-VMWARE (outside of North America, +1-650-427-5000), visit <http://www.vmware.com/products> or search online for an authorized reseller. For detailed product specifications and systems requirements, refer to the Zimbra product documentation.



The intuitive, extensible Zimbra interface lets end users take email and collaboration to the next level

