Release Notes

for Kerio Connect 9.0.0

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Introducing Kerio Connect 9

New user experience for the Kerio Connect Client

The web based Kerio Connect Client has a complete design refresh and includes significant interaction design improvements.

Read more in our Knowledge Base in the Kerio Connect Client category

Filtering messages on the server

Administrators can now apply message filters directly on the server on both the incoming and outgoing messages. You can, for example, add recipients based on sender information, send auto-reply messages, redirect all emails to another mailbox, specify additional actions for spam, and so on.

Read more in our Knowledge Base in the Filtering messages on the server

Configuring additional SMTP relay servers

Administrators can now specify different SMTP relay servers for different domains, senders, recipients, and so on.

Read more in our Knowledge Base in the Configuring the SMTP server

Upgrading Kerio Connect remotely

Administrators can now upgrade Kerio Connect remotely from any browser via the Kerio Connect administration interface without having to download the installation package to the server manually.

Read more in our Knowledge Base in the Upgrading Kerio Connect

New Audit log

In the new Audit log, administrators can keep track of all user authentication attempts.

Read more in our Knowledge Base in the Managing logs in Kerio Connect

Support for IPv6

Kerio Connect now supports IPv6. Services in Kerio Connect can now listen on both IPv4 and IPv6 addresses, and administrators can specify IP address groups and access policies also using the IPv6 addresses.

Changes in System Requirements

Discontinued support

- 32-bit server operating systems (for new installations)
- Kerio WebMail and Kerio Webmail mini interfaces
- Microsoft Office 2003
- Microsoft Internet Explorer 8 and 9
- Mac OS X 10.6 and 10.7 (for server installations)

For more details, read Kerio Connect technical specifications.

Upgrading

Kerio Connect 9 is distributed as a 64-bit version. The existing 32-bit installations on 64-bit operating systems can be upgraded directly by running the installation package. On 32-bit operating systems, you can still upgrade to Kerio Connect 9 via the administration interface, however, you should upgrade to a 64-bit operating system for the next Kerio Connect versions.

Downgrading

When downgrading from Kerio Connect 9 to an older version, users may need to re-create their accounts which use Exchange ActiveSync, Exchange Web Services, Kerio Outlook Connector (Offline Edition), CardDAV, or CalDAV.

Release history

The Kerio Connect release history with a full list of changes is available at

http://www.kerio.com/kerio-connect-release-history

Feedback

To discuss the new features visit the Kerio Connect forum: forums.kerio.com

To give feedback for the new features, see Providing feedback for Kerio products.

Open Source Software Notice

Kerio Connect includes open source software. The complete open source code packages of these components are available in Kerio Software Archive at http://download.kerio.com/archive/.

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