

Zentyal announces Zentyal Server 4.0, a major new commercial Linux Small Business Server release

Zaragoza (Spain), 29 October, 2014

- *Zentyal 4.0 offers small and medium businesses a server solution with full native Microsoft® Outlook Compatibility*

Zentyal, developer of server technology natively interoperable with Microsoft® server products, today announced a major new commercial version of the Zentyal Linux small business server. **Zentyal Server 4.0** aims at offering small and medium businesses (SMBs) a Linux based Small Business Server that can be set up in less than 30 minutes and is both easy-to-use and affordable.

The Zentyal 4.0 release focuses on providing an improved and stable server edition with **native Microsoft® Exchange protocol implementation and Active Directory interoperability**, with the goal of providing a complete and easy-to-use Small Business Server, with native support for mixed IT environments that include Windows®, Linux and Mac OS® clients, as well as mobile devices with ActiveSync®. Thanks to this, Zentyal server 4.0 offers **full native Microsoft® Outlook Compatibility** without plugins or connectors.

Besides focusing primarily on mail and mail-related directory features, additional improvements have also taken place. An important effort has been put into establishing the necessary quality assurance processes and to offer existing customers a migration path from Commercial Zentyal Server 3.2 Editions to 4.0 Edition.

Zentyal Server 4.0: Technical features (commercial edition)

Zentyal Server 4.0 is based on the latest Ubuntu LTS distribution (Ubuntu 14.04). It offers the following new mail and mail-related directory features, including:

- Provisioning of Zentyal as first Microsoft® Exchange Server
- PST-file import
- Support for RPC over HTTP (Microsoft Outlook® Anywhere)
- Autodiscover service
- Support for Microsoft Outlook® 2013
- Support for shared calendars & contacts
- Multi-language support for mailboxes
- Out of office-message support

Full list of Zentyal 4.0 features can be found on the www.zentyal.com website at:

www.zentyal.com/for-smbs/technical-features/

In addition, a number of modules have been removed in order to focus on providing native support for mixed IT environments. The dropped modules are: IPS, UPS management, Backup, Monitor, RADIUS, Webserver, Roudcube Webmail (replaced by SOGo Webmail) and IPsec (replaced by a new module supporting only L2TP). All these modules will **continue being supported** in the current Commercial Zentyal Server versions **until the end of life of each version**. Moreover, partners and customers **are provided documentation and support** where these features are required with manual configuration with other open source alternatives.

Upgrading

Migration of existing customers with Zentyal Server 3.2 SP2 to 4.0 will be supported at **no extra cost**. Customers wishing to upgrade can contact the Zentyal Support Engineers thorough the Support Platform.

Additional information

Free 30-day Trial of Zentyal Server 4.0 is available upon request at:

www.zentyal.com/free-trial-zentyal-premium-edition/

Full list of Zentyal 4.0 features is available at:

www.zentyal.com/for-smbs/technical-features/

Community Edition of the Zentyal Server 4.0 is released under the GPLv2 and is available for download at:

www.zentyal.org/download/

About Zentyal

Zentyal is the only vendor worldwide to offer server technology that is natively interoperable with both Microsoft Active Directory® and Microsoft® Exchange Server protocols. More information at <http://www.zentyal.com> and <http://www.zentyal.org>

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