



Zentyal is the only vendor worldwide to offer hosting providers a native drop-in replacement to Microsoft® Hosted Exchange. Unlike other solutions, no Microsoft Outlook® connector or plug-in is required.

Zentyal for Hosting Providers is a unique, natively interoperable solution with Microsoft® Exchange Server. It is a purely channel-oriented solution that gives hosting providers back the control over the technology and data on which they build their businesses, with zero impact on Microsoft Outlook® users.

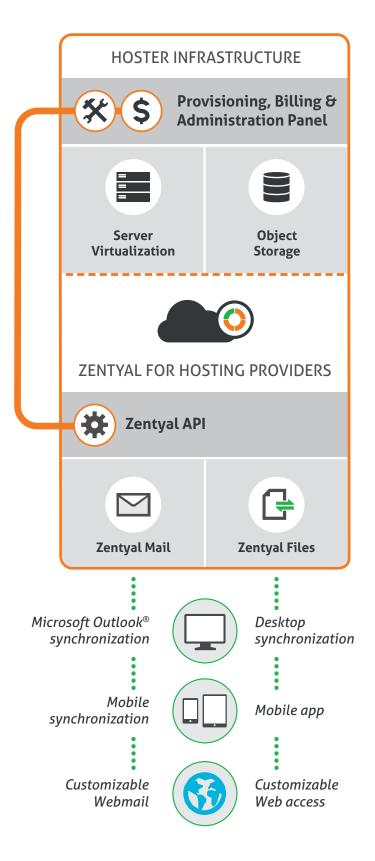
With Zentyal for Hosting Providers, hosting providers get the first real alternative to Microsoft® Hosted Exchange. In addition, it comes with integrated cloud file sharing service, allows easy integration with third party applications and offers white labelling for hosting providers and their resellers, helping to open new business opportunities.

Based on open components and with the possibility to audit the source code, *Zentyal for Hosting Providers* gives back the control over the technologies hosting providers build their businesses on. You can choose the most efficient cloud infrastructure components and offer more reliable and granular service by using the latest storage and virtualization solutions, with a product that scales to your demands.

Why to continue building your business on technology provided by your competitor? Let your end customers continue using their usual Microsoft Outlook<sup>®</sup> mail clients, while taking advantage of the financial and technical advantages offered by Zentyal for Hosting Providers.

"Hosted Microsoft Exchange Partners have had some initial success in the Hosted Exchange market. However, Microsoft's entry into the Cloud Business email market is limiting growth for Microsoft's partners"

Microsoft Exchange, Office 365 and Outlook Market Analysis, 2013-2017 The Radicati Group, 2013





## **Technical Specifications**

Native compatibility with Microsoft* Exchange Server         Email, calendars, contacts         Global Address List (GAL) support         Public Folders support         Delegated access (ACL)         Static distribution lists         PST import/export support         Supported email clients         Microsoft Outlook* 2003, 2007, 2010, 2013         Microsoft Outlook* 2003, 2007, 2010, 2013         Outlook Anywhere & Autodiscover         Cached mode & Compression         Out of the office-messages         Mozilla Thunderbird, Evolution, etc.         Supported protocols: MAPI, SMTP, POPS, IMAP, CalDAV, CarDAV, SIEVE         Mutti language support         Synchronization with mobile devices         Native connectivity with Android**, iOS (ActiveSync* support)         Security policies, remote wipe         Scalablity of High Availability         High Availability         High Availability         Scalable and reliable components         Scalable and reliable components
Global Address List (GAL) support         Public Folders support         Delegated access (ACL)         Static distribution lists         PST import/export support         Supported email Clients         Microsoft Outlook? 2005, 2007, 2010, 2013         Outlook Anywhere & Pautodiscover         Outlook Anywhere & Pautodiscover         Out of the office-messages         Out of the office-messages         Mozilla Thunderbird, Evolution, etc.         Supported protocols: MAPI, SMTP, POP3, IMAP, CalDAV, CarDAV, SIEVE         Multi language support         Suported protocols: MAPI, SMTP, POP3, IMAP, CalDAV, CarDAV, SIEVE         Multi language support         Scalability & Philph Availability         High Availability         High Availability
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Mail       Delegated access (ACL)         Static distribution lists       PST import/export support         Supported email clients       Microsoft Outlook <sup>2</sup> 2003, 2007, 2010, 2013         Outlook Anywhere & Autodiscover       Outlook Anywhere & Autodiscover         Out of the office-messages       Out of the office-messages         Mozilla Thunderbird, Evolution, etc.       Supported protocols: MAPI, SMTP, POP3, IMAP, CalDAV, CarDAV, SIEVE         Multi language support       Synchronization with mobile devices         Native connectivity with Android <sup>ma</sup> , iOS (ActiveSync <sup>e</sup> support)       Security policies, remote wipe         Scalability & High Availability       High Availability enabled by default         Scalabile and reliable components       Scalabile and reliable components
Static distribution lists         PST import/export support         Supported email clients         Microsoft Outlook® 2003, 2007, 2010, 2013         Microsoft Outlook® 2003, 2007, 2010, 2013         Outlook Anywhere & Autodiscover         Cached mode & Compression         Out of the office-messages         Mozilla Thunderbird, Evolution, etc.         Supported protocols: MAPI, SMTP, POP3, IMAP, CalDAV, CarDAV, SIEVE         Multi language support         Synchronization with mobile devices         Native connectivity with Android™, iOS (ActiveSync® support)         Security policies, remote wipe         Scalability & High Availability         High Availability         High Availability
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Scalable and reliable components
Secured communications (TLS/SSL)
Antivirus & antispam
Zentyal Webmail
Modern, AJAX-based user interface
Mail, Contacts & Calendar
Global Address List (GAL) support
Delegated access and permissions (ACLs)
GUI customization
Remote file access
Personal and group folders
Advanced folder access permissions (ACLs)
Public file share via private URLs
File Sharing Desktop client (Windows®, Linux®, Mac®)
Mobile client (Android™, iOS)
File Sharing       Public file share via private URLs         Desktop client (Windows®, Linux®, Mac®)         Mobile client (Android™, iOS)         Automatic backup and versioning         Cloud storage space
Cloud storage space
Synchronization across all Zentyal File Servers
Private file hosting
Security & Privacy Encrypted communications (SSL AES-256)
Audit control
Multi-tenancy
For Hosting Providers API access for provisioning & billing
White labelling: web, desktop & mobile clients

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