Exclaimer Email Alias Manager for Exchange 1.0.Release Notes

Release Number

The current Release Number for this product is: 1.0.2

System Requirements - Transport Agent

Hardware	Minimum Requirements	Recommended Requirements
CPU	x64 architecture-based computer. Intel Itanium family IA64 processor are not supported.	x64 architecture-based computer. Intel Itanium family IA64 processor are not supported.
Memory	4GB	4GB
Disk Space for program files	350 MB	350MB
Screen Resolution	1024 x 768 pixels	1280 x 1024 or higher
Software	Supported Versions	
Operating Systems	Windows Server 2008 x64 (Including all service pack levels) Windows Server 2008 R2 x64 (Including all service pack levels) Windows Small Business Server 2008 Windows Small Business Server 2011 Windows Server 2012 Windows Server 2012 R2	
Exchange Server	Microsoft Exchange Server 2007 SP1 Rollup 5 or higher Microsoft Exchange Server 2010 (Including all service pack levels) Microsoft Exchange Server 2013 (Including all service pack levels)	
Exchange Server Roles	Microsoft Exchange Hub Transport Server (2007 & 2010) Microsoft Exchange Mailbox Server (2013 only)	
Microsoft .Net Framework	Microsoft .Net Framework 3.5 SP1 and above	

Downloading

Please refer to the following link on the Exclaimer website: http://www.exclaimer.com/email-alias-manager-for-exchange/download

Installing – Transport Agent

Download the 'Email Alias Manager for Exchange' installation file 'setup.exe' and run on one of the supported operating systems listed under the Software heading in the System Requirements section. An MSI is available from support by contacting support@exclaimer.com

Uninstalling – Transport Agent

Uninstall can be achieved via the 'setup.exe' or MSI for the currently installed version of 'Email Alias Manager for Exchange' or via 'Programs and Features' in your operating system.

Upgrading

Upgrading be achieved via the 'setup.exe' which will perform an in-place upgrade.

Fixed Issues

• Installer updated to allow installation on Exchange 2013 SP1 servers.