

Secure Email Server v4.5.5 – Release Notes



This document provides a high-level description of the new features offered in each version of the Secure Email Server. Only the main features in each release are identified.

Secure Email Server v4.5.5

April 2012

- Secure Email Server libraries were re-compiled to work with the latest ADSS Client SDK v4.5.5 and ADSS Server v4.5.5.

Secure Email Server v4.5.4

March 2012

- Secure Email Server libraries were re-compiled to work with the latest ADSS Client SDK v4.5.4 and ADSS Server v4.5.4.

Secure Email Server v4.5.3

January 2012

- Secure Email Server libraries were re-compiled to work with the latest ADSS Client SDK v4.5.3 and ADSS Server v4.5.3.

Secure Email Server v4.5.2

November 2011

- Secure Email Server libraries were re-compiled to work with the latest ADSS Client SDK v4.5.2 and ADSS Server v4.5.2.

Secure Email Server v4.5.1

September 2011

- Secure Email Server has been enhanced to use the sender email address as signing certificate alias for Email/Attachment signing.
- Secure Email Server libraries were re-compiled to work with the latest ADSS Client SDK v4.5.1 and ADSS Server v4.5.1.

Secure Email Server v4.3

March 2011

- All error messages are now multilingual.
- Secure Email Server has been enhanced to send email/attachment signing and verification requests to the ADSS Server using OASIS DSS protocol. Remember to modify the primary and secondary ADSS Signing and Verification server addresses in "ses.xml" if you want to use the older "ses.xml" file with the new version. See SES-Admin-Manual examples for details.
- Secure Email Server libraries were re-compiled to work with the latest ADSS Client SDK v4.3 and ADSS Server v4.3.

Secure Email Server v4.1.2 (Patch release)

October 2010

- Support for handling email addresses with comma in display name has been added.

Secure Email Server v4.1.1 (Patch release)

August 2010

- Support for handling multiple recipient addresses has been added.

Secure Email Server v4.1

May 2010

- Support for the verification of outgoing signed emails and any attachment has been added. If all signatures on email and/or attachment are trusted then the original email is sent to the recipient. Emails which are not trusted can be dropped or routed to configured administrators.
- Secure Email Server is designed to work with ADSS Client SDK v4.1 and ADSS Server v4.1.

Secure Email Server v4.0

November 2009

- Secure Email Server is designed to work with ADSS Client SDK v4.0 and ADSS Server v4.0

- Secure Email Server is designed to work with ADSS Client SDK v3.8 and ADSS Server v3.8