SecurEnvoy SecurMail Quick Start Guide

Preparation

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Supported Sender Email Applications

Outlook 2003
Outlook 2008
Outlook 2013

Supported Recipient Email Applications

All Email Programs including hosted services, such as hotmail and Gmail.

NOTE: Access to a browser with https is required

Supported Server OS

Windows 2008/12 R2

Server Preparation

1.1 Install IIS with ASPX

1.2 Make sure a SSL certificate is installed

NOTE: This certificate must be from a public trusted CA such as Verisign. This prevents security warning messages when recipients pickup their secure mail

1.3 Obtain your company's SMTP IP Address

Install Server

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Install Security Server

2.1 Start the security server setup program

2.1 Select Custom and "SecurMail"

2.2 Complete the advanced config utility

NOTE: If you do not want to allow a connection to your company's LDAP server, you can select LDAP type "SecurEnvoy Managed Users" and create an ADAM instance called SecurMail

2.3 Publish the secmail IIS virtual directory to the internet to allow recipients . Do not expose other SecurEnvoy IIS virtual directory's to the internet.

Optional Remote Admin

2.3 Start the Admin GUI and setup a "Local User" for remote administration, select the administrator check box and send a passcode

2.4 Check that remote administration works by browsing to https://localhost/secadmin

Install Agent

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Install the Outlook Agent

3.1 Within the Install package, change directory to Agents\SecurMail Outlook Agent\Windows, Edit semail.ini

Locate the line:

SecurityServer=

Change to:

SecurityServer=http://*servername*

NOTE: *servername* is the name of the SecurEnvoy security server, do NOT use an IP Address.

If the network between the outlook agent and the security server is not trusted then use https in place of http

3.2 Check the Outlook host PC can connect to the security server, browse to:

http(s)://*servername*/secserver

The correct return is "ERR, Unknown Flag"

3.3 Stop Outlook and Install the IIS Agent

NOTE: To install via Microsoft's Active Directory Group Policy, it is recommended that "User Configuration" and NOT "Computer Configuration" is used