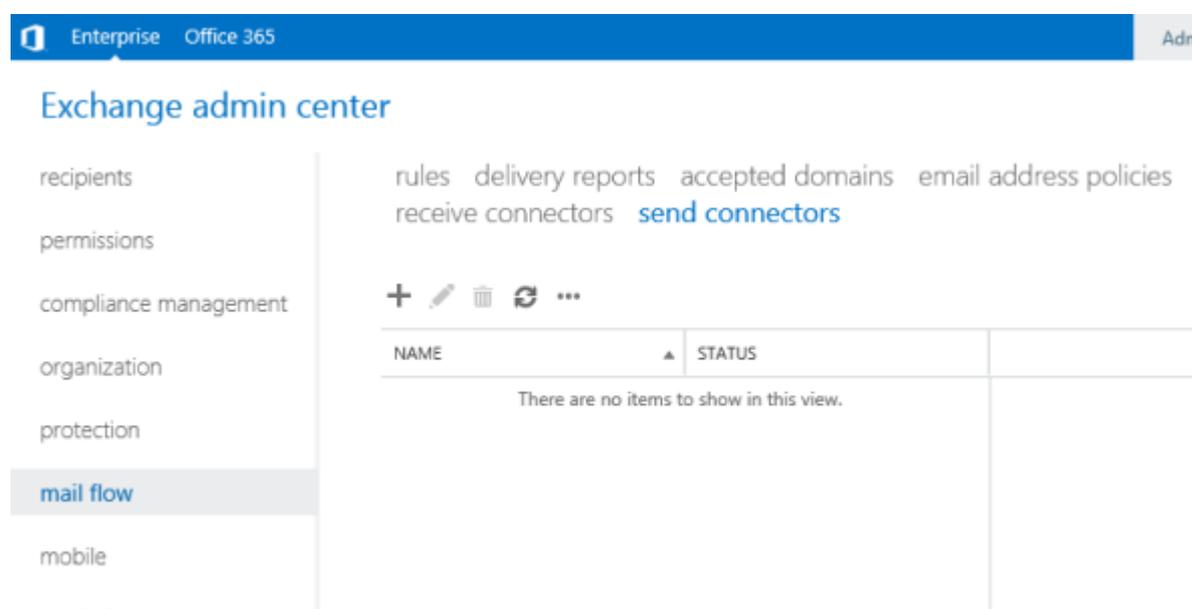


Configuring Outbound Mail Flow in Exchange Server 2013

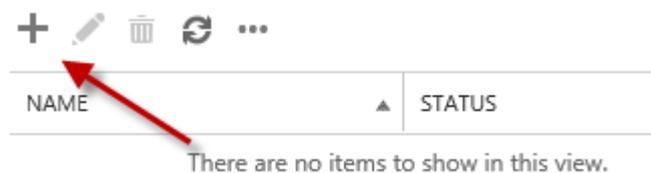
The scope of this document is about how to configure your Exchange to route outgoing mail through Libraesva ESG.

Outbound mail flow in Exchange Server 2013 is managed with the use of Send Connectors.

To create the Send Connector for sending outbound email directly to the internet open the Exchange Admin Center and navigate to **Mail Flow -> Send Connectors**.



Click the + button to create a new Send Connector.



Give the connector a name and set the type to **Internet**. Click **Next** to continue.

new send connector

Create a Send connector.

There are four types of send connectors. Each connector has different permissions and network settings. [Learn more...](#)

*Name:

Outbound Internet Email

Type:

- Custom (For example, to send mail to other non-Exchange servers)
- Internal (For example, to send intranet mail)
- Internet (For example, to send internet mail)
- Partner (For example, to route mail to trusted third-party servers)

Change the network setting to **Route mail through smart hosts** instead of MX records. You must then click the + button to add at least one smart host name or IP address, that is your **Libraesva ESG** address. Multiple smart hosts are permitted and are recommended for redundancy, for example if you have a **Libraesva ESG Cluster**.

new send connector

A send connector can route mail directly through DNS or redirect it to a smart host. [Learn more...](#)

*Network settings:

Specify how to send mail

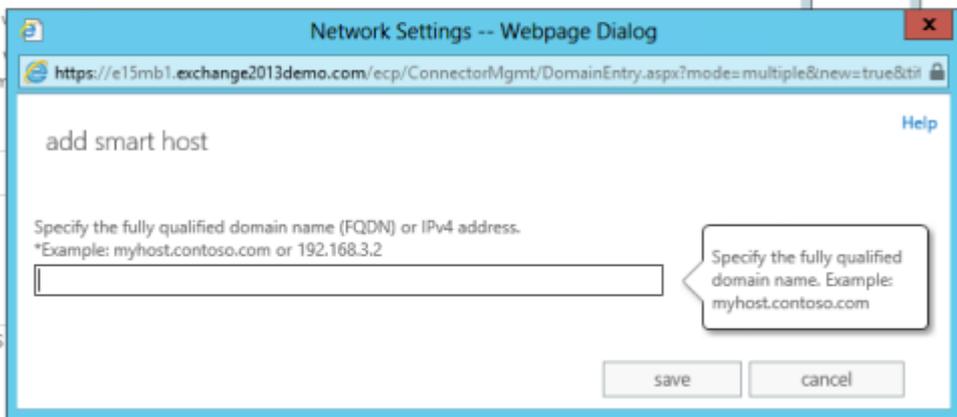
MX record associated

Route mail through smart hosts

+ -

SMART HOST

Use the external DNS



Click **Next** to continue.

Then click the + button to add a new address space. Specify the FQDN of * (the wildcard character that effectively means "anything"). The cost can remain at the default setting of **1** if this is the only send connector for your organization. Click **Save** and then click **Next** to continue.

new send connector

A Send connector routes mail to an external address space or a custom domain.

*Address space:
Specify the address space.

TYPE	DOMAIN

Scoped send connector

Address Space -- Webpage Dialog

https://e15mb1.exchange2013demo.com/ecp/ConnectorMgmt/AddressSpaceEntry.aspx

add domain

*Type:

*Full Qualified Domain Name (FQDN):

*Cost:

Click the + button to add the source servers for the connector. These are the servers that will be responsible for routing email out from your organization to the internet. Multiple servers will provide redundancy for outbound mail flow. Click **OK** and then click **Finish**.

The send connector is now visible in the Exchange Admin Center.

×Do not forget to configure your Libraesva ESG to relay mail from your exchange server, by adding exchange server address in the trusted network. Follow this guide: Use Libra ESVA as your Outgoing Mail Gateway