Email Security

vtext.com Outbound Workaround

GoSecure

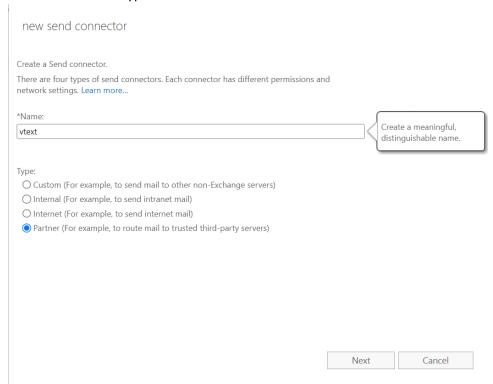**Workaround: Route vtext mail direct via send connector**

- On-Premise Exchange
  - o Open Exchange Admin Center
  - o Go to Mailflow > Send Connectors
  - o Add new "vtext" > Type Partner > Next

    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:

    vtext

    Create a meaningful, distinguishable name.

    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)

    Next   Cancel

  - o
  - o Select MX record associated with recipient domain > Next
  - o Add domain **vtext.com** in FQDN > Save > Next

edit domain

*Type:

SMTP

*Full Qualified Domain Name (FQDN):

vtext.com

*Cost:

1

Save   Cancel

- o
- o Add Source Server(s) > Add your specific Exchange server(s) > Ok > Finish

NAME	▲	SITE	ROLE	VERSION
EX01-		/Configuration...	Mailbox	Version 15.2 (Build ...

1 selected of 1 total

add ->   EX01-   [remove];

OK   Cancel

- o
- **Exchange Online (O365)**
  - o Open the Exchange Admin Center
  - o Go to Mailflow > Connnectors > Add a Connector
  - o Select Connection From Office365 > Connect to Partner Organization > Next
  - o Name the connect (vtext outbound) > Next
  - o Select Only when email messages are sent to these domains > add vtext.com > Next

Use of connector

Specify when you want to use this connector.

○ Only when I have a transport rule set up that redirects messages to this connector

◉ Only when email messages are sent to these domains

vtext.com   +

- o
- o Select Use the MX record associated with the partner's domain > Next
- o Select Always Use TLS > Any Digital Certificate > Next

Security restrictions

How should Office 365 connect to your partner organization's email server?

☑ Always use Transport Layer Security (TLS) to secure the connection (recommended)

Connect only if the recipient's email server certificate matches this criteria

◉ Any digital certificate, including self-signed certificates

○ Issued by a trusted certificate authority (CA)

☐ Add the subject name or subject alternative name (SAN) matches this domain name:

Example: contoso.com or *.contoso.com

- o
- o Skip Validation Email page > Next
- o Create Connector

Review connector

Mail flow scenario

From: Office 365

To: Partner organization

Name

vtext outbound

Status

Turn it on after saving

Edit name

Use of connector

Use only for email sent to these domains: vtext.com

Edit use

Routing

Use the MX record associated with the partner's domain.

Edit routing

Security restrictions

Always use Transport Layer Security (TLS) and connect only if the recipient's email server has a digital certificate.

Edit restrictions

Back   Create connector