

CJSM

Microsoft 365 Inbound Configuration Update

Issue: Version 1

History

Version	Date	Author	Description
1.0	13.08.26	Visal Baron	Initial Issue

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Updating the Inbound Configuration

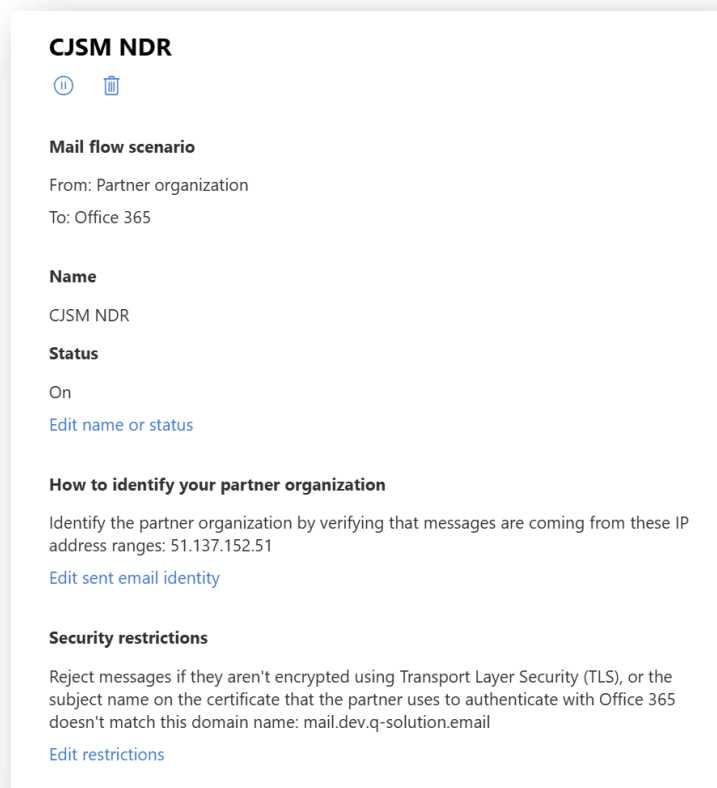
Important: Do not remove or replace any existing mail infrastructure settings or configurations. The changes outlined in this document are required in addition to your current configuration.

Login to Exchange Admin Center

Login to the Exchange Admin Center <https://admin.cloud.microsoft/exchange> and from the navigation menu on the left, click 'Mail flow' then from the expanding menu 'Connectors'.

Edit the configuration

- 1) Click on the Connector called 'CJSM NDR' (or your equivalent name) to open the connector details panel as below:



- 2) Click 'Edit sent email identity' which will display the 'Authenticating sent email panel'.
- 3) Enter **18.135.95.179** and click the + icon to save the first new IP address.

Authenticating sent email

How do you want Office 365 to identify your partner organization?

Office 365 will only accept messages through this connector if your partner organization can be identified through one of the following two ways.

- ☐ By verifying that the sender domain matches one of the following domains
- ☒ By verifying that the IP address of the sending server matches one of the following IP addresses, which belong to your partner organization

18.135.95.179



51.137.152.51



51.140.32.204



- 4) Enter **16.60.86.115** and click the **+** icon to save the second new IP address.
- 5) Enter **3.11.51.41** and click the **+** icon to save the third new IP address.

If all the above steps have been followed correctly, the configuration should now look like the below:

Authenticating sent email

How do you want Office 365 to identify your partner organization?

Office 365 will only accept messages through this connector if your partner organization can be identified through one of the following two ways.

- ☐ By verifying that the sender domain matches one of the following domains
- ☒ By verifying that the IP address of the sending server matches one of the following IP addresses, which belong to your partner organization

Example: 10.5.3.2 or 10.3.1.5/24



51.137.152.51



51.140.32.204



3.11.51.41



16.60.86.115



18.135.95.179



- 6) Confirm that the IP addresses match and press Save to apply the changes.



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