

KX-NSX1000/2000

Others

-E-mail integration with Office 365-

Rev1.0 11 Oct., 2016





Chapter 1 Overview

Panasonic

Panasonic 1. Overview

-This PPT describe mechanism of Office 365 with SMTP server(NSX/NS) and how to set up.

Chapter 2 How it works?

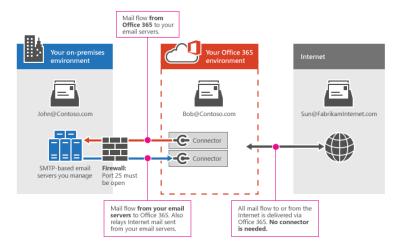
Panasonic 2. How it works?

Please refer below Microsoft URL about mechanism at Office 365 side. https://technet.microsoft.com/en-us/library/dn751020(v=exchg.150).aspx

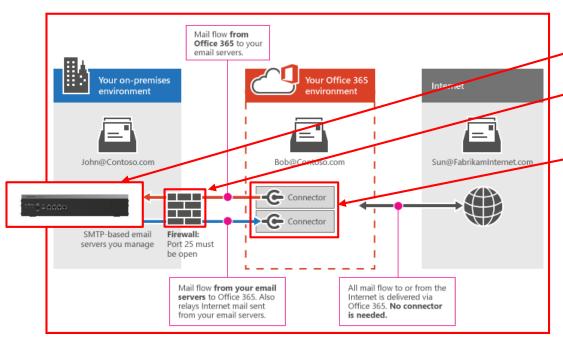
How do Office 365 connectors work with my own email servers (also called "onpremises servers")?

If you have EOP and your own email servers, or if some of your mailboxes are in Office 365 and some are on your email servers, set up connectors to enable mail flow in both directions. You can enable mail flow between Office 365 and any SMTP-based email server, such as Exchange or a third-party email server.

The diagram below shows how connectors in Office 365 (including Exchange Online or EOP) work with your own email servers.

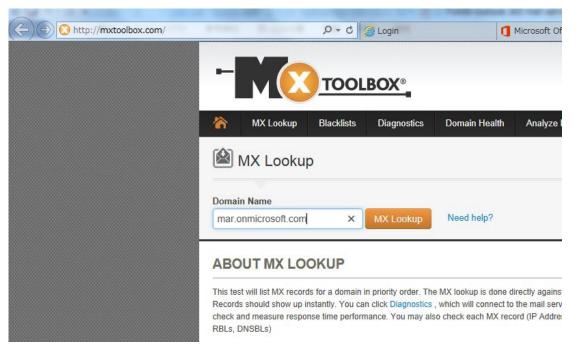


Panasonic 2. How it works?



- 1. Set up SMTP sever at NSX/NS side.
- Open port "25" at Firewall where NSX/NS is connected.
- Make "Connector" at your Office 365 environment.

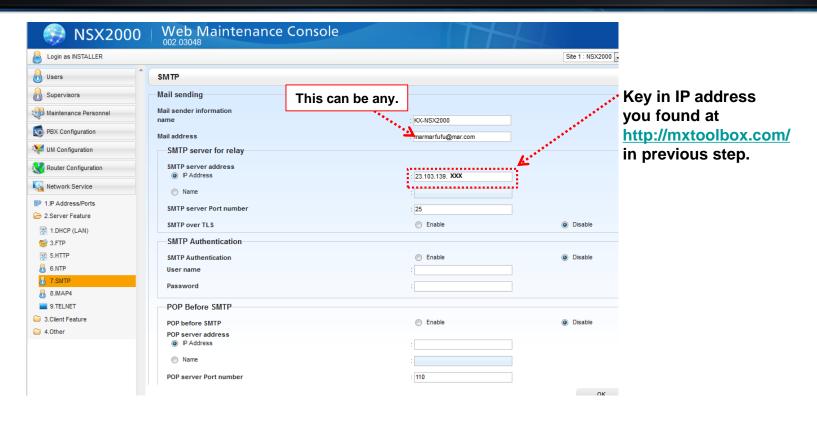
Chapter 3 How to program?

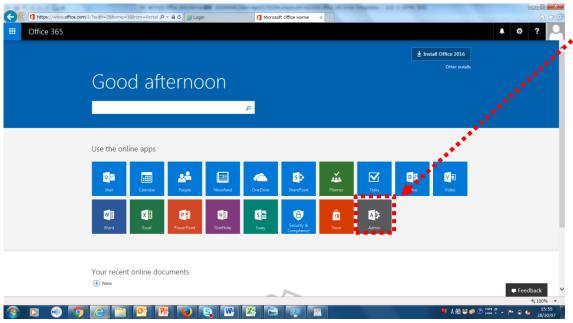


For ex In case your domain is "mar.onmicrosoft.com"

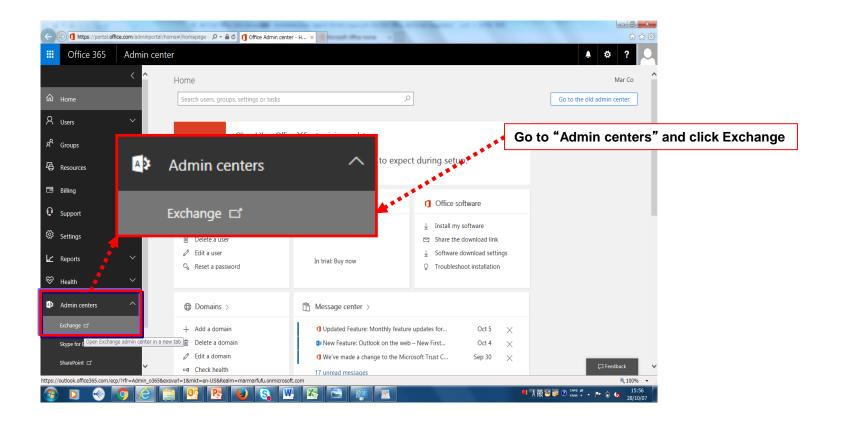
http://mxtoolbox.com/

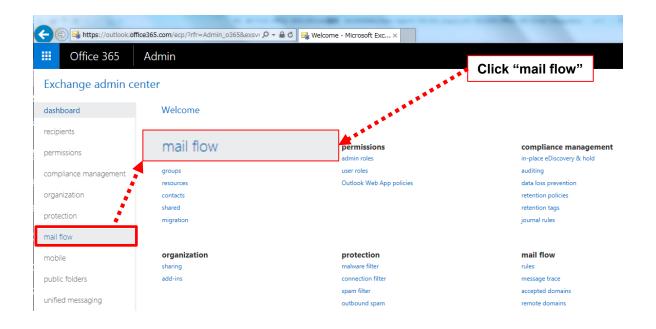
if your domain is " mar.onmicrosoft,com" for example then key in this into "Domain Name" window and then press "MX Lookup". Then you will find out IP address of your office365's SMTP server.

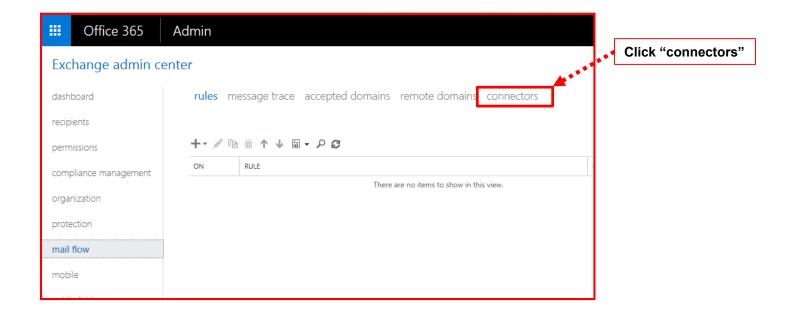


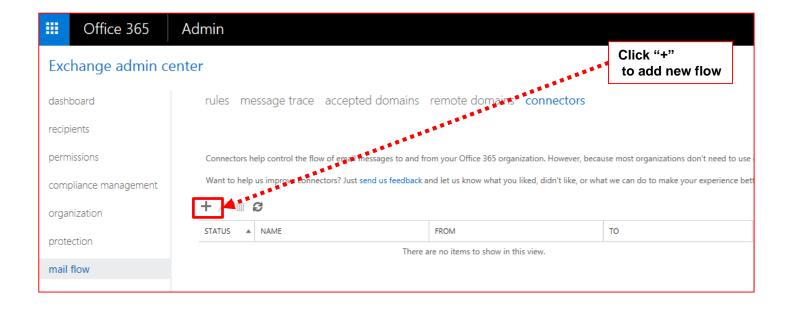


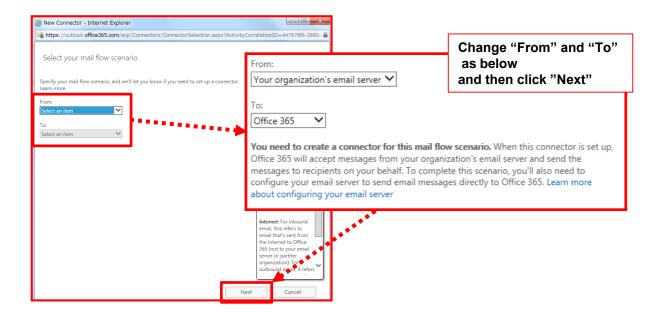
Log in Office 365 as admin.

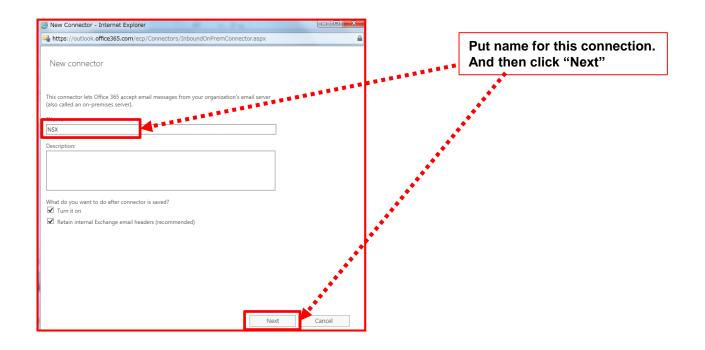


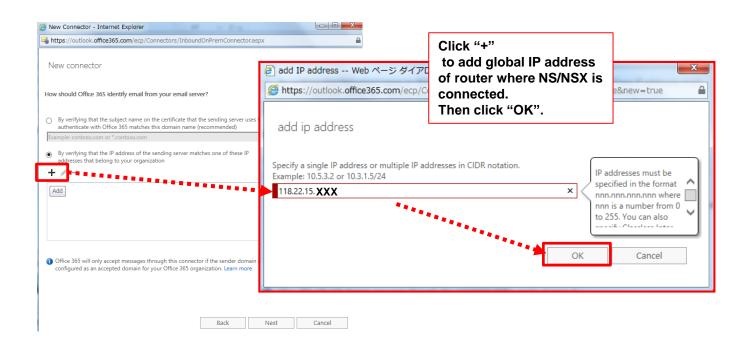


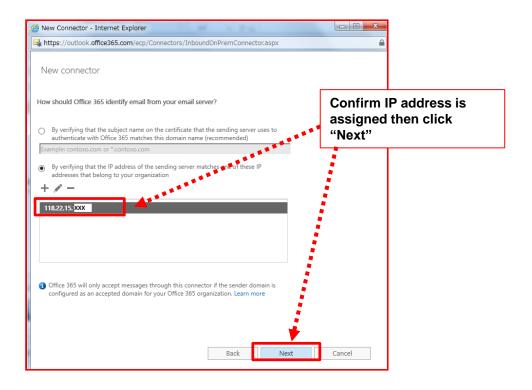


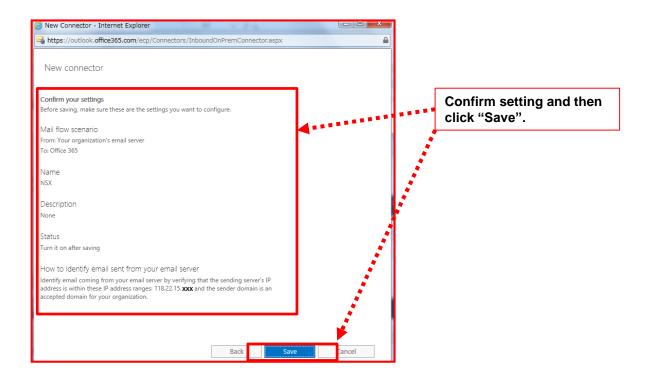


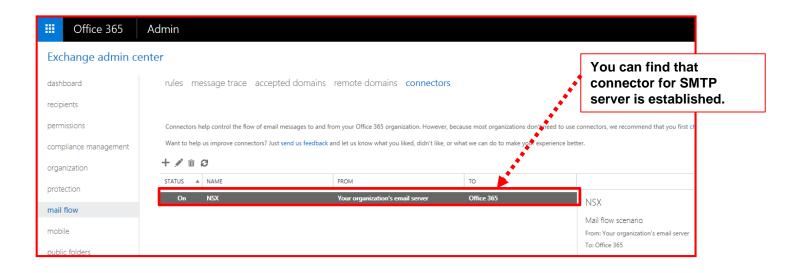












Thank you! The END

Appendix

Panasonic Modification

11.1_NSX1000_2000_Others_Office365_Rev1.0_11Oct2016.pptx - 1st release