Summary

This article provides information about configuring the OAuth based POP Account in Office 365 to be used in MachPanel HelpDesk.

Applies To

MachPanel v7.2.30 & above.

Pre-Requisites

New service is configured as per article below:

https://kb.machsol.com/Knowledgebase/55775/Remove-MachPanel-HelpDesk-Service-and-Add-it-with-upon

Procedure

In order to use an Office 365 / Microsoft 365 mailbox for email parsing by the Help Desk, you need to configure it in MachPanel:

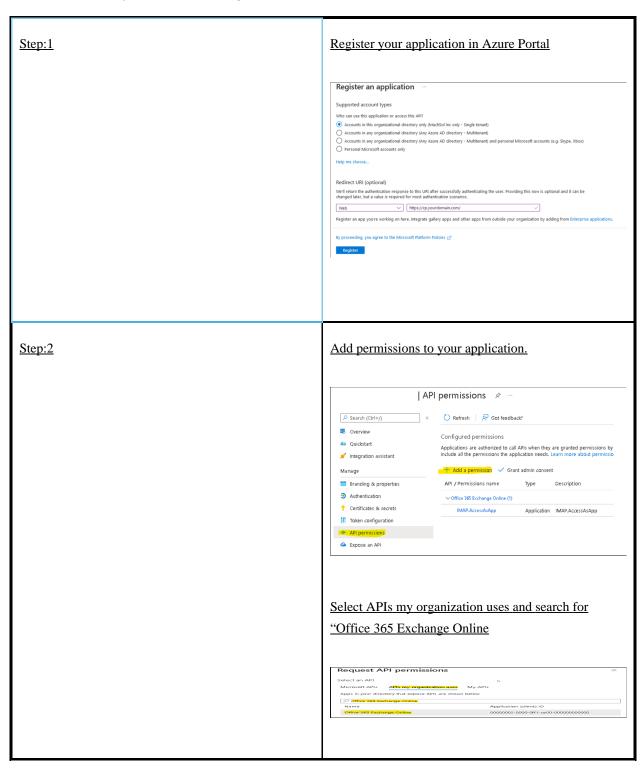


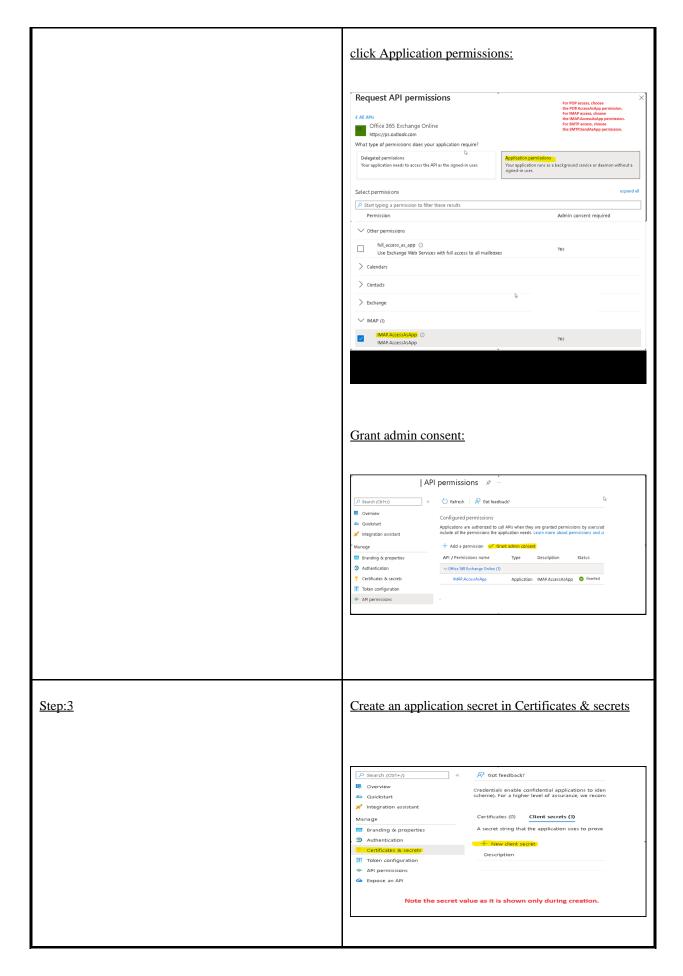
Once done, the control panel will be able to parse emails and covert them to new tickets or add them to existing tickets (based on sender and email title / subject).

First you must configure the backend account in Office 365 / Microsoft 365. After that you will need to configure the MachPanel Control Panel HelpDesk using the configured account.

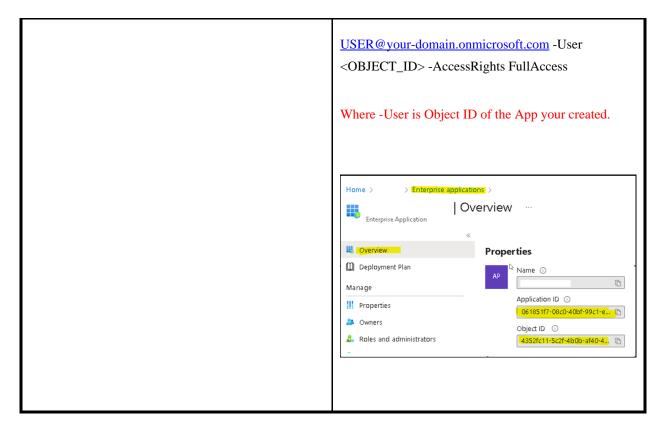
Step 1: Account configuration in Office 365 / Microsoft 365:

Please follow steps below to configure email account on Office 365 / Microsoft 365:





Step:4	Use Windows PowerShell on your machine to Register service principals in Exchange.
	Set-ExecutionPolicy RemoteSigned
	Install-Module -Name ExchangeOnlineManagement
	Import-Module ExchangeOnlineManagement
	Connect-ExchangeOnline -UserPrincipalName your-admin-account@your-domain.onmicrosoft.com
	New-ServicePrincipal -AppId <application_id> -ServiceId <object_id> [-Organization <organization_id>]</organization_id></object_id></application_id>
	You can find ApplicationId and ObjectId in Enterprise applications in your application's Overview panel
	Home > > Enterprise applications > Overview Enterprise Application Overview Deployment Plan Manage Properties Application D
<u>Step:5</u>	Add permissions to a specific mailbox:



Step 2: MachPanel HelpDesk configuration:

Once the backend configuration is done, please add the details in MachPanel, scroll down and hit save:



MachPanel Knowledgebase

 $\underline{https://kb.machsol.com/Knowledgebase/55776/MachPanel-HelpDesk-Configuration...}$