Office 365 Threat Remediation Settings

Libraesva ESG Threat Remediation feature fully support Microsoft Office 365. Office 365 relies on Azure Active Directory as directory service. Each Office 365 tenant corresponds to an Azure AD tenant where its user information is being stored. This guide will cover the steps needed to grant your Libraesva ESG permissions on your Office 365 tenant. No changes are made to the Office 365 tenant itself by Libraesva ESG.

Configure Office 365 connection

- $\circ\,$ First thing is to grant the correct permissions, see: Microsoft Azure AD Libraesva App registration
- Now navigate to your Libraesva ESG and select System > Authentication > Office 365 Configuration
- Click [+] New
- Insert your tenant name in the Office 365 tenant field (This is the tenant name of your office 365, if your admin account is admin@testcompany.onmicrosoft.com, your tenant will more likely just be testcompany.onmicrosoft.com)
- $\circ\,$ Select the Domain you want to bind this configuration to or leave All Domains
- $\circ\,$ Give a friendly description to the new connection
- Insert the Application ID you copied before
- \circ Insert the password you copied above in the App Client ID field
- Click Save.

Add record	×
Office 365 Tenant	
child des fonant.	Office 365 tenant name. Check your onmicrosoft.com assigned-url
Domain:	All Domains \$
Description:	Enter a friendly description
App Client ID:	
	Enter the Application Client ID created in Office 365
App Client Secret:	Enter the Client Secret generated by Office 365
	Save

 \circ **Test** your Configuration by clicking the > icon next to the entry.

×NOTE: If you receive an **Insufficient privileges to complete the operation** error wait a few minutes for Azure to clean caches and retry.

Configure Threat Remediation Connector

Now select System > Authentication > Threat Remediation Connector

- Click [+] New
- $\circ\,$ Select your Office 365 domain from the dropdown Domain list
- $\circ\,$ Give a friendly description to the connector
- $\circ\,$ Select Office 365 as Mail Server version
- Libraesva Version <= 4.8: Enter the username/password to access Microsft 365 API.
 This user must have impersonation role.

×NOTE: You can follow this guide: Setup an impersonation account in Office 365

• Libraesva Version >= 4.9: Enter Username to test Microsoft 365 API.

×NOTE: Starting from version 4.9 the Threat Remediation Connector uses the Microsoft Graph API to recall the message. You don't need to provide a User with Impersonation Role

- $\circ\,$ Select the connector you created above from the dropdown list
- $\circ\,$ Specify the preferred $\textbf{Delete}\,\,\textbf{Mode}\,$
 - **Soft Delete** Recalled messages will be deleted but still available for recovery in the Recoverable Items folder
 - $\circ~$ Hard Delete Recalled messages will be permanently deleted
 - $\circ\,$ Move to Recycle Bin Recalled messages will be moved to the user recycle bin

×WARNING: In order to use **Hard Delete** mode from Libraesva ESG 4.9 and onwards, please check the settings described in this guide

 $\circ \ \mbox{Click} \ \mbox{Save}$

Edit record	×
Domain:	365demonstration.com
	Select the domain for which this connector is used
Description:	Office365 TRC
	Enter a friendly description
Mail Server version:	Microsoft 365
	Supported backend mail servers: Microsoft 365, G Suite, Exchange, Zimbra
Usernemer	tecturer@265 domenstration.com
Osername:	Username to Test Microsoft 365 API
Password:	-
Mail Server Hostname:	-
Zimbra Port:	-
Zimbra Administration Port:	-
LDAP Set:	-
Microsoft 365 Connector:	Q365 Demonstration ab
	Select the associated Microsoft 365 Connector to guery users and aliases
Google Connector:	-
Delete Meder	Maus to Descule RM
Delete Mode:	Warning: Hard delete permanently deletes messages from mailbox server!
	maning, hard delete permanently deletes messages non-manbox server:
	Save

 \circ Test your Connector by clicking the > icon next to the entry.