



# Topsec Inbox Protect

Protect your organization  
from zero-day threats by  
scanning internal mail.



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# Introduction

Topsec Inbox Protect provides advanced security and protection across internal mail. Our most recent solution enables quick and simple configuration to include internal inbox scanning straight into user mailboxes, eliminating any dangers and preventing interaction with potentially dangerous emails.

By authorising a Microsoft Tenant to allow 'Topsec Inbox Protect' to connect, our gateway scanning is replicated within the user's mailboxes. Microsoft will notify Topsec Inbox Protect of any new internal mail, at which point Protect will query the mailbox, retrieve the mail, and process it through our security scanners. Any mail that fails our scanning process will be removed from the user's view and quarantined locally.

## Why should you have Inbox Protect along with the Topsec Gateway?



**Second Layer Approach**



**Internal/External Protection**



**Easy Setup in just a few steps**



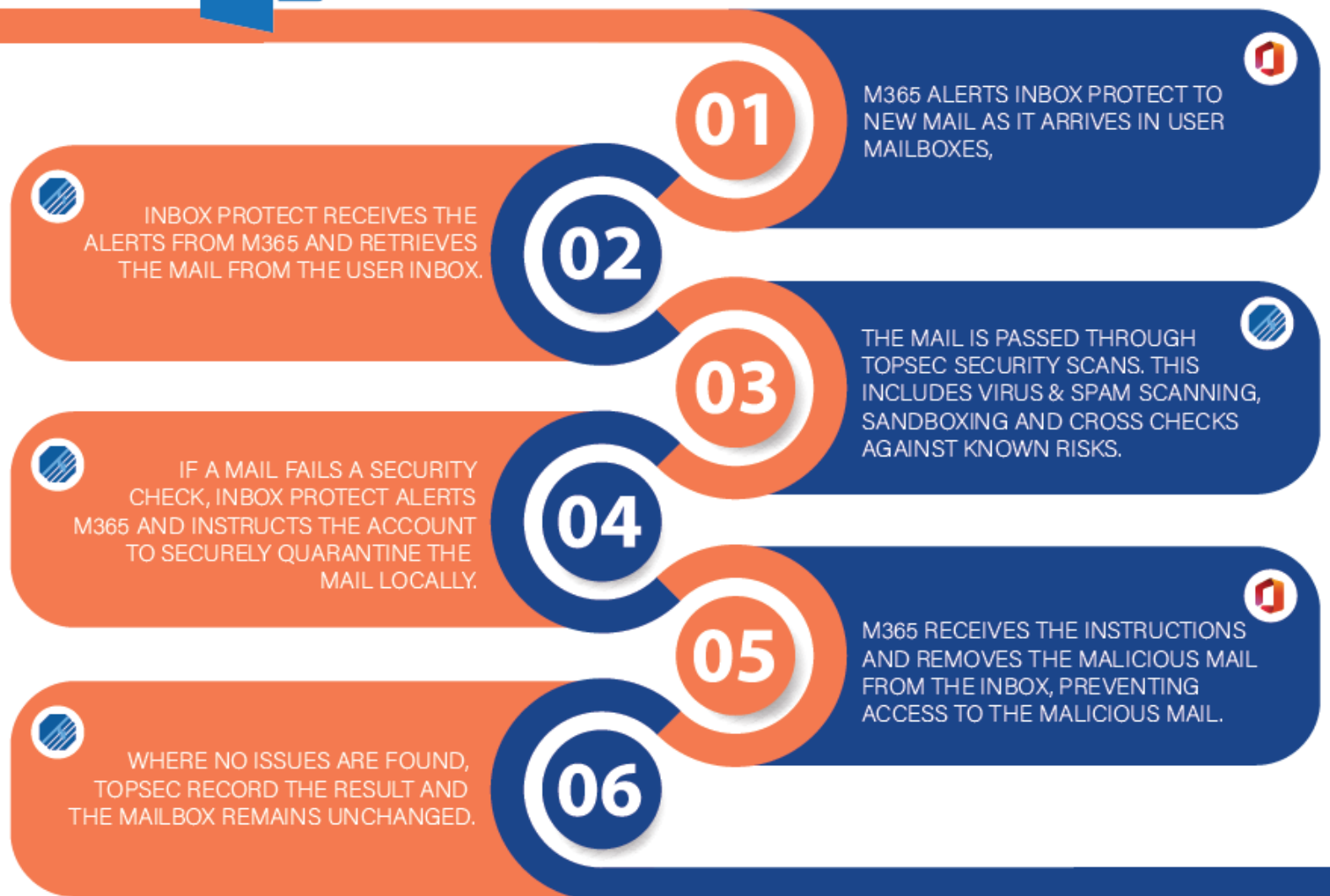
**React to historical mail within 5 days**



**Shares quarantine interface with gateway to simplify management**

# How Topsec Inbox Protect works

## For customer who use Topsec Gateway and Inbox Protect



## Features include

- ✓ Protect scans include the 'Inbox' folder and sub folders.
- ✓ 365 Mailbox scans internal emails as they arrive.
- ✓ Virus scanning of attachments.
- ✓ Spam Scanning : Checking for spam content within mails.
- ✓ WBL List Check : Checking for known bad mail addresses and domains.
- ✓ URL Re-Writing : Links are re-written to use a Topsec scanner when opened.
- ✓ URL Analysis : Detailed analysis of URLs is carried out by Topsec.
- ✓ 5 day retrospective rescanning to identify post delivery threats & real-time remediation.

## What kind of mail is scanned?

When using Topsec Inbox Protect as a 'Hybrid Service' in combination with the Topsec 'Gateway Services' - M365 users

Gateway Protection : Provides protection to External Mail.

Inbox Protect : Provides protection to Internal Mail.

## What does **Second-Layered Approach** mean exactly?

This means that 'Protect' adds an additional layer of more extensive testing on top of Microsoft's own security. Having Inbox Protect ensures the same level of mail scanning across both internal and external mail, as it adds an extra layer to internal mail which is not scanned by the gateway alone.

Performing Inbox Protect scanning on internal mail maintains a high standard of mail security across the board. This ensures that all internal mail is handled with the same level of interrogation as external mail.

# On-boarding / Setup Requirements:

You will first need to obtain your Active Directory 'Tenant ID' from your Microsoft account; this can be found in the Microsoft 'Overview' tab.

[Overview](#) [Monitoring](#) [Properties](#) [Recommendations](#) [Tutorials](#)

 Search your tenant

## Basic information

|                |                                                                                                        |              |   |
|----------------|--------------------------------------------------------------------------------------------------------|--------------|---|
| Name           | <input type="text"/>                                                                                   | Users        | 9 |
| Tenant ID      | <input type="text"/>  | Groups       | 1 |
| Primary domain | <input type="text"/>                                                                                   | Applications | 4 |
| License        | Microsoft Entra ID Free                                                                                | Devices      | 1 |

The tenant ID will need to be emailed to our support team (support@topsec.com). Once received, we add the tenant to your portal account.

With the tenant now added, you will be able to view the setup in the "Settings/Office 365" tab of your portal account:

## Settings

[General](#) [Digest](#) [Realtime Notifications](#) [Access Control](#) [Office 365](#)

### Office 365 Tenant IDs

InboxProtect-TenantID

 Authorize Office365 Protect

 Remove

[Choose App ID](#)

 Add New Tenant ID

To provide permission to 'Topsec Inbox Protect', you will need to authorise the tenant setup by clicking the 'authorise' button. This will prompt a Microsoft login where permissions can be granted:



## Permissions requested

Review for your organization



This app would like to:

- ✓ Sign in and read user profile
- ✓ Read basic mail in all mailboxes
- ✓ Read all users' full profiles
- ✓ Read mail in all mailboxes
- ✓ Read and write mail in all mailboxes
- ✓ Send mail as any user
- ✓ Read directory data

If you accept, this app will get access to the specified resources for all users in your organization. No one else will be prompted to review these permissions.

Accepting these permissions means that you allow this app to use your data as specified in their terms of service and privacy statement. **The publisher has not provided links to their terms for you to review.** You can change these permissions at <https://myapps.microsoft.com>. [Show details](#)

Does this app look suspicious? [Report it here](#)

Cancel

Accept

Once accepted, 'Topsec Inbox Protect' will be activated and functioning.

