

# Microsoft® Office 365™ for Email Security

## Deployment Guide

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Symantec Corporation  
350 Ellis Street  
Mountain View, CA 94043

<http://www.symantec.com>

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# Technical support

If you need help on an aspect of the security services that is not covered by the online Help or administrator guides, contact your IT administrator or Support team. To find your Support team's contact details in the portal, click **Support** > **Contact us**.



# Deploying Email Security on Microsoft® Office 365™

This document includes the following topics:

- [Introduction](#)
- [Configuring Microsoft® Office 365™ for inbound mail](#)
- [Configuring Microsoft® Office 365™ for outbound mail](#)

## Introduction

The following table shows the steps to deploy Email Security with Microsoft® Office 365™.

**Table 1-1** Deployment phase

	Step	Further information
1.	Attend training on the portal.	See the Email Services Deployment Guide
2.	Register your email addresses with the cloud security services.	See the Email Address Registration Administrator Guide.
3.	Set up MX records to redirect your inbound email traffic to the Email Services infrastructure.	See the Email Services Deployment Guide
7	Configure Microsoft® Office 365™ for inbound traffic.	See <a href="#">“Configuring Microsoft® Office 365™ for inbound mail”</a> on page 6.
9.	Configure Microsoft® Office 365™ for outbound traffic (optional).	See <a href="#">“Configuring Microsoft® Office 365™ for outbound mail”</a> on page 6.

Table 1-1                      Deployment phase (continued)

	Step	Further information
6.	In the portal enable Content Control and Image Control and customize your AntiVirus and AntiSpam services.	See: <ul style="list-style-type: none"><li>■ Email Content Control Administrator Guide</li><li>■ Email Image Control Administrator Guide</li><li>■ Email AntiVirus Administrator Guide</li><li>■ Email AntiSpam Administrator Guide</li></ul>

## Configuring Microsoft® Office 365™ for inbound mail

You set up Microsoft® Office 365™ for inbound mail in the cloud security services portal.

**To configure Microsoft® Office 365™ inbound mail**

- 1    Open the Microsoft® Office 365™ Forefront Admin Console and note down the inbound hostname.
- 2    Open the cloud security services portal.
- 3    In **Services > Email Services > Inbound Routes > Registered Default Inbound Routes**, click **Add and Check New**.
- 4    In **IP Address or Mailhost Name**, type your Microsoft® Office 365™ inbound hostname in the format `[domain-com].mail.eo.outlook.com`.

**Note:** To set up your domain in the Microsoft® Office 365™ Forefront Admin Console, see the Microsoft® Office 365™ documentation.

Emails to your organization could still be delivered directly to Microsoft® Office 365™ without going through the Email Security infrastructure. As the Email Security infrastructure does not scan email that is routed directly to your Microsoft® Office 365™ account, you must consider carefully how to manage these messages.

## Configuring Microsoft® Office 365™ for outbound mail

When you configure Microsoft® Office 365™ to send Internet mail, Microsoft® Office 365™ configures an outbound gateway to send mail to the Internet addresses you specify.

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**Note:** The information given here is for guidance only. For the current advice from Microsoft, refer to the user documentation for Microsoft® Office 365™.

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**To configure Microsoft® Office 365™ for outbound mail**

- 1** Log in to your Microsoft® Office 365™ Forefront Admin Console.
- 2** Select **Administration > Company > Outbound Connector**.
- 3** In **Outbound Connectors** type the host name provided by the cloud security services, typically in the format `clusterxout.eu.messagelabs.com`.

