

# Whitelist in Proofpoint

If you're using Proofpoint Essential's spam filtering or Proofpoint Enterprise's Allowlist, you can whitelist CyTech to allow our simulated phishing test emails and training notifications through to your end users.

The instructions below are for third-party software. If you run into issues whitelisting CyTech in Proofpoint, we recommend reaching out to Proofpoint for specific instructions. You can also contact our support team whenever you need assistance.

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## Whitelisting in Proofpoint Essentials

When you're ready to whitelist in Proofpoint Essentials, follow the below instructions. These instructions were gathered from Proofpoint's [Safelisting Addresses](#) article.

1. Navigate to **Security Settings > Email > Sender Lists**.
2. Under the **Safe Sender list**, enter our IP addresses. **Note:** Contact CyTech for a list of IPs.
3. Click **Save**.

If you have issues with attachment-related emails, see Proofpoint's article on [Blocks by Default](#).

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## Whitelisting in Proofpoint Enterprise

To whitelist in Proofpoint Enterprise, follow the below instructions. If you experience any issues with these steps, please contact our support team for assistance.

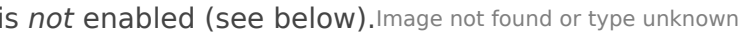
1. Navigate to your Proofpoint Enterprise Admin console.
2. Click **Email Protection**.
3. Under the **Spam Detection** drop-down, select **Organizational Safe List**.
4. Click **Add**.
5. In the **Proofpoint - Global Safe List** window, enter the following information:
  - **Filter Type:** From the drop-down menu, select **Sender Hostname**.
  - **Operator:** From the drop-down menu, select **Equals**.
  - **Value:** In the field, enter the IPs listed for CyTech. **Note:** contact CyTech for a list of IPs.
6. Click **Save Changes**.

To avoid potential issues with Proofpoint's Targeted Attack Protection, we suggest that you add CyTech's IP addresses to Proofpoint's URL Defense. To add CyTech's IP addresses to Proofpoint's URL Defense, follow the steps below:

1. Navigate to your Proofpoint Essentials Admin console.
  2. Click **Email Protection**.
  3. Under the **Targeted Attack Protection** drop-down, select **URL Defense**.
  4. Click **URL Rewrite Policies**.
  5. Under the **Exceptions** section, enter the IPs listed for CyTech. **Note:** Contact CyTech for a list of IPs.
  6. In the same section, enter your phish link domains. To download a CSV of your phish link domains, log in to your KSAT console and navigate to **Phishing > Domains**.
  7. Click **Save Changes**.
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## How to Prevent Proofpoint from Bouncing Emails

If some of your phishing security test (PST) emails are bouncing with an error message of "**Sender address rejected: Domain not found (in reply to RCPT TO command)**", follow the instructions below to resolve this issue.

1. From your CyTech console, click your email address in the top right corner and select **Account Settings**.
  2. Navigate to the **Phishing Settings** section.
  3. Check that the **Overwrite Fixed Return-path Address with Sender Address** option is *not* enabled (see below).Image not found or type unknown
  4. Be sure to save this change by clicking the **Save Changes** button at the bottom of the page.
  5. To confirm this change will prevent Proofpoint from causing your PST emails to bounce, we recommend you test this change. You can do this by sending a test campaign to yourself or a limited number of users before sending it to a larger group.
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## What to Do If Your Emails are Going to Spam

If your emails are being sent to spam or are being quarantined, you'll need to add CyTech to the Organizational Safe List in Proofpoint.

Follow the instructions below to add CyTech's hostnames or IP addresses to the Organizational Safe List:

1. From your Proofpoint admin center, navigate to **Email Protection > Spam Detection > Organizational Safe List**.
2. Add either our hostnames or IP addresses.

**Note:** Contact CyTech for a list of IPs.

*If you need further assistance, kindly contact our support at [support@cytechint.com](mailto:support@cytechint.com) for prompt assistance and guidance.*

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