# **Exempt IP Addresses/Domains/Email Addresses from the ESA Bounce Configuration**

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### Introduction

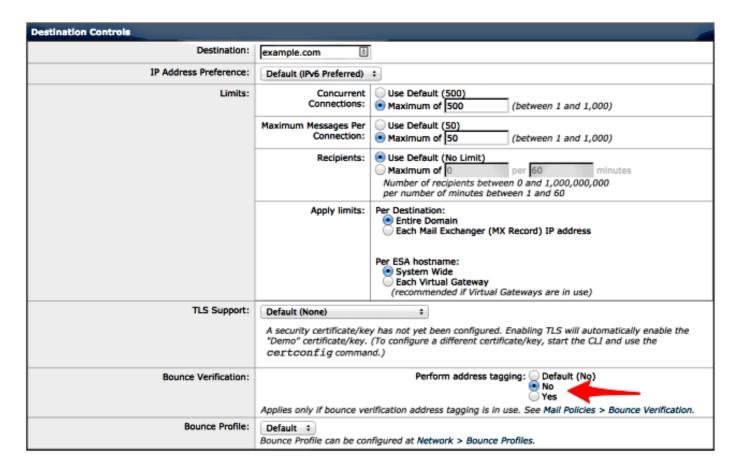
This document describes how to configure inbound and outbound mail to exempt IP addresses, domains, or email addresses for the Cisco Email Security Appliance (ESA).

## **Exempt IP Addresses/Domains/Email Addresses from the ESA Bounce Configuration**

You can specify recipient domains on which to disable Bounce Verification when the ESA delivers to those domains. You will need to configure both outbound and inbound mail.

### **Outbound Mail**

- 1. Go to Mail Policies > Destination Controls.
- 2. Select "Add destination...".
- 3. Call the new destination "example.com".
- 4. In the settings, set "Bounce Verification" to No.
- 5. Submit and Commit changes.

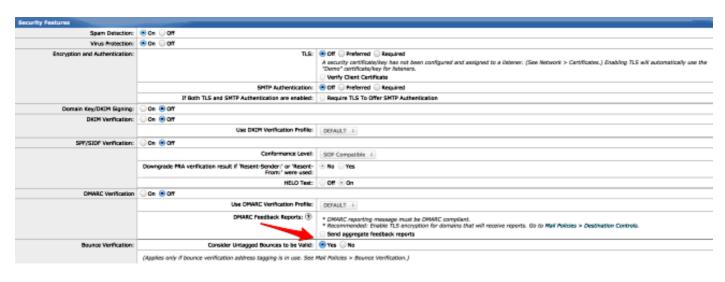




Note: For outbound mail, you can only refer to the destination domain and not an IP address or email address.

### **Inbound Mail**

- 1. From Mail Policies > Mail Flow Policies, use an exisiting Mail Flow Policy or create a new Mail Flow Policy, and set the Bounce Verification/"Consider Untagged Bounces to be valid" to Yes.
- 2. From Mail Policies > Hat Overview, add the domain to a Sender Group that uses the modified or created Mail Flow Policy.



Notes: Failure to configure your inbound mail may cause your ESA to drop valid bounce messages for messages.



Notes: To verify that Bounce Verification is disabled for this domain, you can enable "domain debug logs" and tail the logs to verify.

### **Related Information**

- <u>Cisco Email Security Appliance End-User Guides</u>
- Technical Support & Documentation Cisco Systems