Mail Notification

In This Section:

Introduction

Mail notifications (also known as Mail Relay) allow you to send email from the Security Gateway.

You can send email interactively or from a script. The email is relayed to a mail hub that sends the email to the final recipient.

Mail notifications are used as an alerting mechanism when a Firewall rule is triggered. It is also used to email the results of cron jobs to the system administrator.

Gaia supports these mail notification features:

- Presence of a mail client or Mail User Agent (MUA) that can be used interactively or from a script.
- Presence of a Sendmail-like replacement that relays mail to a mail hub by using SMTP.
- Ability to specify the default recipient on the mail hub.

Gaia does not support these mail notification features:

- Incoming e-mail.
- Mail transfer protocols other than outbound SMTP.
- Telnet to port 25.
- E-mail accounts other than *admin* or *monitor*.

Configuring Mail Notification in Gaia Portal

Step	Description
1	In the navigation tree, click **System Management** > **Mail Notification**.
2	In the **Mail Server** field, enter the IPv4 Address or Hostname of the mail server. For example: `mail.example.com`
3	In the **User Name** field, enter the user name. For example: `user@mail.example.com`
4	Click **Apply**.