



Event Categories

Help Documentation

Event Categories

Alias Events

System administrators can receive notifications based on the following alias events:

- Alias Added - Notifies system administrators when a user creates a new email alias.
- Alias Deleted - Notifies system administrators when a user deletes an existing email alias.

Depending on the event selected, the following event criteria are available:

- Alias Addresses - The alias address that will trigger the event.
- Alias Name - The alias name that will trigger the event.
- Domain - The domain on which the event occurs.
- Time of Day - The time frame during which the event occurs.

Depending on the event selected, the following actions are available:

- Execute command-line
- Send email
- Use notification profile

Collaboration Events

Users and system administrators can receive notifications based on the following collaboration events:

- Calendar Reminder Occured - Notifies users that there is an upcoming appointment.
- Task Reminder Occured - Notifies users that a task deadline is approaching.

Depending on the event selected, the following event criteria are available:

- Email Address - The email address that will trigger the event.
- Description - The words that will trigger the event if found within the appointment or task description.
- Domain - The domain on which the event occurs.
- Location - The appointment location that will trigger the event.
- Subject - The words that will trigger the event if found within the appointment or task subject.
- Time of Day - The time frame during which the event occurs.

Depending on the event selected, the following actions are available:

- Execute command-line
- Send email

- Use default notification profile for user
- Use my notification profile

Domain Events

System administrators can receive notifications based on the following domain events:

- Domain Added - Notifies system administrators when a new domain is added to the server.
- Domain Deleted - Notifies system administrators when an existing domain is deleted from the server.
- Domain Disk Space Used - Notifies system administrators when a domain's disk space usage reaches a certain threshold.

Depending on the event selected, the following event criteria are available:

- Domain - The domain on which the event occurs.
- Domain Usage (%) - The percentage of disk space utilization that will trigger the event.
- Domain Usage (MB) - The disk space utilization in MB that will trigger the event.
- Domains Used - The number of domains that will trigger this event.
- Domains User (%) - The percentage of the total number of domains allowed that will trigger the event.
- Time of Day - The time frame during which the event occurs.

Depending on the event selected, the following actions are available:

- Execute command-line
- Send email
- Use notification profile

Email Events

Users and system administrators can receive notifications based on the following email events:

- Message Received - Notifies users that they received a new email message.
- Message Sent - Notifies users that the mail server sent a message.

Depending on the event selected, the following event criteria are available:

- To Address - The email address to which the message was sent.
- Alias Name - The alias name that will trigger the event.
- From Domain - The domain from which the email message was sent.
- From Domain - The domain to which the email message was sent.
- Intra Domain - Select this option to trigger the event when an email is sent/received from

within the domain.

- Size - The message size in KB that will trigger the event.
- Subject - The words that will trigger the event if found within the subject of the message.
- Spam Level - The spam level of the message that will trigger the event.
- Time of Day - The time frame during which the event occurs.

Depending on the event selected, the following actions are available:

- Add recipient
- Execute command-line
- Send email
- Use default notification profile for user
- Use notification profile

Mailing List Events

System administrators can receive notifications based on the following mailing list events:

- Mailing List Added - Notifies system administrators when a new mailing list is created.
- Mailing List Bounce Removal - Notifies system administrators when an email address is removed from the mailing list due to bounced messages.
- Mailing List Deleted - Notifies system administrators when an existing mailing list is deleted.
- Mailing List Subscribe - Notifies system administrators when an email address subscribes to a mailing list.
- Mailing List Unsubscribe - Notifies system administrators when an email address unsubscribes from a mailing list.
- Message Sent to Mailing List - Notifies system administrators when a new message is sent to the mailing list.

Depending on the event selected, the following event criteria are available:

- Domain - The domain on which the event occurs.
- Email Address - The email address that will trigger the event.
- From Address - The email address from which the message is sent to the mailing list.
- List Name - The mailing list name that will trigger the event.
- Subscribe Method - The subscription signup method that will trigger the event.
- Time of Day - The time frame during which the event occurs.
- Unsubscribe Method - The subscription removal method that will trigger the event.

Depending on the event selected, the following actions are available:

- Execute command-line
- Send email
- Use notification profile

Security Events

System administrators can receive notifications based on the following security events:

- Abuse Detection Rule Triggered - Notifies system administrators when an abuse detection rule has been triggered.
- ClamAV Failure - Notifies system administrators when there has been a failure with the ClamAV service.
- Outgoing Message Blocked - Notifies system administrators when an outgoing message is blocked.
- SpamAssassin Failure - Notifies system administrators when there has been a failure with the SpamAssassin service.
- Virus Found - Notifies system administrator if a virus is found on the server.

Depending on the event selected, the following event criteria are available:

- ClamAV IP - The IP address of the ClamAV server that will trigger the event.
- ClamAV Port - The port of the ClamAV server that will trigger the event.
- Consecutive Failures - The number of consecutive failures that will trigger the event.
- File Name - The file name that will trigger the event.
- File Size - The size of the file in KB that will trigger the event.
- Full Name - The full name of the person that will trigger the event.
- IP Address - The IP address that will trigger the event.
- From Address - The email address from which the message was sent.
- Rule Name - The rule name that will trigger the event.
- Rule Type - The type of security rule that will trigger the event.
- Spam Weight - The spam weight of the message that will trigger the event.
- SpamAssassin IP - The IP address of the SpamAssassin server that will trigger the event.
- SpamAssassin Port - The port of the SpamAssassin server that will trigger the event.
- Subject - The words that will trigger the event if found within the subject of the message.
- Time of Day - The time frame during which the event occurs.
- To Address - The email address to which the message was sent.
- Virus Name - The virus name that will trigger the event.

Depending on the event selected, the following actions are available:

- Execute command-line
- Send email
- Use notification profile

System Events

System administrators can receive notifications based on the following system events:

- Gateway Failure - Notifies system administrators when a gateway server has failed.
- License Expiration - Notifies system administrators when a license is about to expire.
- Memory - Notifies system administrators when a domain's or user's memory usage reaches a certain threshold.
- New Version Available - Notifies system administrators when a new version of the product is available.
- Service Started - Notifies system administrators when a new service is started.
- Service Stopped - Notifies system administrators when a service is stopped.
- Spool Count - Notifies system administrators when the spool count reaches a certain level.
- System Settings Changed - Notifies system administrators when any settings have been changed.
- System Uptime - Notifies system administrators when the uptime for the system reaches a certain point.
- Threads - Notifies system administrators when the thread count reaches a certain level.

Depending on the event selected, the following event criteria are available:

- Days Left - The number of remaining days that will trigger the event.
- Gateway Address - The address of the gateway that will trigger the event.
- Memory Used (%) - The percentage of memory used that will trigger the event.
- Memory Used (MB) - The amount of memory used in MB that will trigger the event.
- Service - The service that will trigger the event.
- Spool Count - The number of messages in the spool that will trigger the event.
- Thread Count - The number of threads that will trigger the event.
- Time of Day - The time frame during which the event occurs.
- Uptime (Days) - The number of days the system has been running that will trigger the event.
- Version - The version that will trigger the event.

Depending on the event selected, the following actions are available:

- Execute command-line

- Send email
- Use notification profile

Throttling Events

System administrators can receive notifications based on the following throttling events:

- Domain Throttled - Notifies system administrators when a domain reaches the throttling threshold.
- User Throttled - Notifies system administrators when a license is about to expire.

Depending on the event selected, the following event criteria are available:

- Domain - The domain on which the event occurs.
- From Address - The email address from which the message is sent.
- Time of Day - The time frame during which the event occurs.

Depending on the event selected, the following actions are available:

- Execute command-line
- Send email
- Use notification profile

User Events

Users and system administrators can receive notifications based on the following user events:

- User Added - Notifies system administrators when a new user is added.
- User Deleted - Notifies system administrators when an existing user is deleted.
- User Disk Space Used - Notifies users when the mailbox space utilization reaches a certain threshold.

Depending on the event selected, the following event criteria are available:

- Domain - The domain on which the event occurs.
- Full Name - The full name of the person that will trigger the event.
- Mailbox Usage (%) - The percentage of mailbox space utilization that will trigger the event.
- Mailbox Usage (MB) - The mailbox space utilization in MB that will trigger the event.
- Time of Day - The time frame during which the event occurs.
- Username - The username that will trigger the event.

Depending on the event selected, the following actions are available:

- Execute command-line
- Send email
- Use notification profile