



# System

Help Documentation

## System

### Gateway Failure

Administrators can utilize the attributes listed below to be notified when a gateway server has failed so they can correct the problem as soon as possible.

Attributes

Time of Day - Enter a time of day to trigger this event.

Gateway Address - Enter the address of the gateway that will trigger this event.

### License Expiration

Administrators may be using a trial license to experiment with a new product and will want to know when it expires. Administrators can utilize the attributes listed below to be notified when the license is close to expiration.

Attributes

Time of Day - Enter a time of day to trigger this event.

Days Left - Enter the number of remaining days that will trigger this event.

### Memory

Memory is very important for a mail server to maintain the best efficiency possible and domains and users may be set at a certain maximum. Administrators can utilize the attributes listed below to be notified when the domain or user reaches a certain memory level.

Attributes

Time of Day - Enter a time of day to trigger this event.

Memory Used (%) - Enter the percentage of memory used that will trigger this event.

Memory Used (MB) - Enter the amount of memory used in MB that will trigger this event.

### New Version Available

Administrators can utilize the attributes listed below to be notified when a new version has been made available.

Attributes

Time of Day - Enter a time of day to trigger this event.

Version - Enter version that will trigger this event.

## Service Started

Administrators may want to know if and when a new service has been started. Administrators can utilize the attributes listed below to be notified when a new service has been started.

Attributes

Time of Day - Enter a time of day to trigger this event.

Service - Select the service that will trigger this event.

## Service Stopped

Administrators may want to know when a service has been stopped. Administrators can utilize the attributes listed below to be notified when a service has been stopped.

Attributes

Time of Day - Enter a time of day to trigger this event.

Service - Select the service that will trigger this event.

## Spool Count

The number of messages within the spool can be very important when the number reaches a certain level which could mean a problem within the system. Administrators can utilize the attributes listed below to be notified when the spool count reaches a certain level.

Attributes

Time of Day - Enter a time of day to trigger this event.

Spool Count - Enter the number of messages in the spool that will trigger this event.

## System Settings Changed

Administrators can utilize the attributes listed below to be notified when any settings have been changed within the system.

Attributes

Time of Day - Enter a time of day to trigger this event.

## System Uptime

Administrators may want to monitor the total amount of time the system has been running and can utilize the attributes listed below to notify them when it reaches a certain point.

Attributes

Time of Day - Enter a time of day to trigger this event.

Uptime (Days) - Enter the number of days the system has been running that will trigger this event.

## Threads

Administrators will want to monitor concurrently running threads to ensure the system to be running at the maximum efficiency. Administrators can utilize the attributes listed below to be notified when the thread count reaches a certain level.

Attributes

Time of Day - Enter a time of day to trigger this event.

Thread Count - Enter the number of threads that will trigger this event.