

# Tweak Settings - Notifications

For cPanel & WHM version 58

( Home >> Server Configuration >> Tweak Settings )

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  - Bandwidth usage warning: 97%
  - Bandwidth usage warning: 98%
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  - Permit Security Advisor State Change notifications.



## Note:

To modify your notification templates, read our [Notification Templates](#) documentation.

## System disk space usage warnings

This setting allows you to enable disk space usage warnings. This setting defaults to *On*.

After you enable disk space usage warnings, the following additional settings become available:

### Account system disk usage "warn" percentage

This setting allows you to specify the threshold at which a user's disk usage enters the *warn* state, or to disable this notification. This setting defaults to *82.55%*.

### Account system disk usage "critical" percentage

This setting allows you to specify the threshold at which a user's disk usage enters the *critical* state, or to disable this notification. This setting defaults to *92.55%*.

## Disk quota usage warnings

This setting allows you to enable disk quota usage warnings. The system sends these warnings to cPanel users who approach their disk space quota. This setting defaults to *On*.

After you enable disk space usage warnings, the [disk quota usage settings](#) become available.

## Out of memory warnings

This setting allows you to enable out of memory warnings. The system sends these warnings to cPanel users whose accounts no longer possess memory space. This setting defaults to *On*.

### Account disk quota "warn" percentage

This setting allows you to specify the threshold at which a user's disk quota usage enters the *warn* state, or to disable this notification. This setting defaults to *80%*.

### Notify admin or reseller when disk quota reaches "warn" state

This setting allows you to specify whether the server sends a notification to the owner of the cPanel account that is in the *warn* state. This setting defaults to *Off*.

### Account disk quota "critical" percentage

This setting allows you to specify the threshold at which a user's disk quota usage enters the *critical* state, or to disable this notification. This setting defaults to *90%*.

### Notify admin or reseller when disk reaches "critical" state

This setting allows you to specify whether the server sends a notification to the owner of the cPanel account that is in the *critical* state. This setting defaults to *On*.

### Account disk quota "full" percentage

This setting allows you to specify the threshold at which a user's disk quota usage enters the *full* state, or to disable this notification. This setting defaults to *98%*.

### Notify admin or reseller when disk quota reaches "full" state

This setting allows you to specify whether the server sends a notification to the owner of the cPanel account that is in the *full* state. This setting defaults to *On*.

### Enable mailbox usage warnings

This setting allows you to enable mailbox usage warnings. The system sends these warnings to cPanel users whose mailboxes are almost full. This setting defaults to *Off*.

After you enable mailbox usage warnings, the following additional settings become available:

### Mailbox disk quota "warn" percentage

This setting allows you to specify the threshold at which a user's mailbox enters the *warn* state, or to disable the notification. This setting defaults to *80%*.

### Mailbox disk quota "critical" percentage

This setting allows you to specify the threshold at which a user's mailbox enters the *critical* state, or to disable the notification. This setting defaults to *90%*.

### Mailbox disk quota "full" percentage

This setting allows you to specify the threshold at which a user's mailbox enters the *full* state, or to disable the notification. This setting defaults to *98%*.

### Bandwidth limit check

This setting allows you to select whether to automatically suspend HTTP service for accounts that exceed their bandwidth limit. Disable this option to disable all bandwidth notifications and handle all accounts as though they have unlimited bandwidth. This setting defaults to *On*.

### Send bandwidth limit notification emails

This setting allows you to specify whether the server sends notification emails to accounts that approach their bandwidth limits. This setting defaults to *Off*.

After you enable this option, the following additional settings become available:

#### Bandwidth usage warning: 70%

This setting allows you to specify whether to send an email notification to users who have used 70% of their bandwidth. This setting defaults to *Off*.

#### Bandwidth usage warning: 75%

This setting allows you to specify whether to send an email notification to users who have used 75% of their bandwidth. This setting defaults to *Off*.

#### Bandwidth usage warning: 80%

This setting allows you to specify whether to send an email notification to users who have used 80% of their bandwidth. This setting defaults to *On*.

#### Bandwidth usage warning: 85%

This setting allows you to specify whether to send an email notification to users who have used 85% of their bandwidth. This setting defaults to *Off*.

#### Bandwidth usage warning: 90%

This setting allows you to specify whether to send an email notification to users who have used 90% of their bandwidth. This setting defaults to *Off*.

#### Bandwidth usage warning: 95%

This setting allows you to specify whether to send an email notification to users who have used 95% of their bandwidth. This setting defaults to *Off*.

#### Bandwidth usage warning: 97%

This setting allows you to specify whether to send an email notification to users who have used 97% of their bandwidth. This setting defaults to *Off*.

#### Bandwidth usage warning: 98%

This setting allows you to specify whether to send an email notification to users who have used 98% of their bandwidth. This setting defaults to *Off*.

#### Bandwidth usage warning: 99%

This setting allows you to specify whether to send an email notification to users who have used 99% of their bandwidth. This setting defaults to *Off*.

### Permit Security Advisor State Change notifications.

This setting controls whether your system will send Security Advisor State Change notifications.



**Note:**

To permanently disable these notifications, you **must** enable this setting and then disable the *Security Advisor State Change* option in WHM's [Contact Manager](#) interface (*Home >> Server Contacts >> Contact Manager*).

