

# Remote Destinations

Last Modified on 12/17/2019 11:44 am EST

A remote destination allows the System Administrator to push backups from the Kerauno server to another location, such as a dedicated backup server, remote hard drive, or cloud storage service. **Remote Destinations** allow the System Administrator to retain more than the seven daily backups stored locally. If a remote destination is configured, backups will be sent via FTP to the configured destination at the time set in the **Run at:** field in the [Backup Settings](#) section of the General tab. Backups will always save locally first, before being sent via FTP to the configured remote destination.

## Add New Remote Destination

To add a new remote destination, select the **Remote Destinations** tab under the **Backup/Restore** menu and select the **+Add New Remote Destination** button.

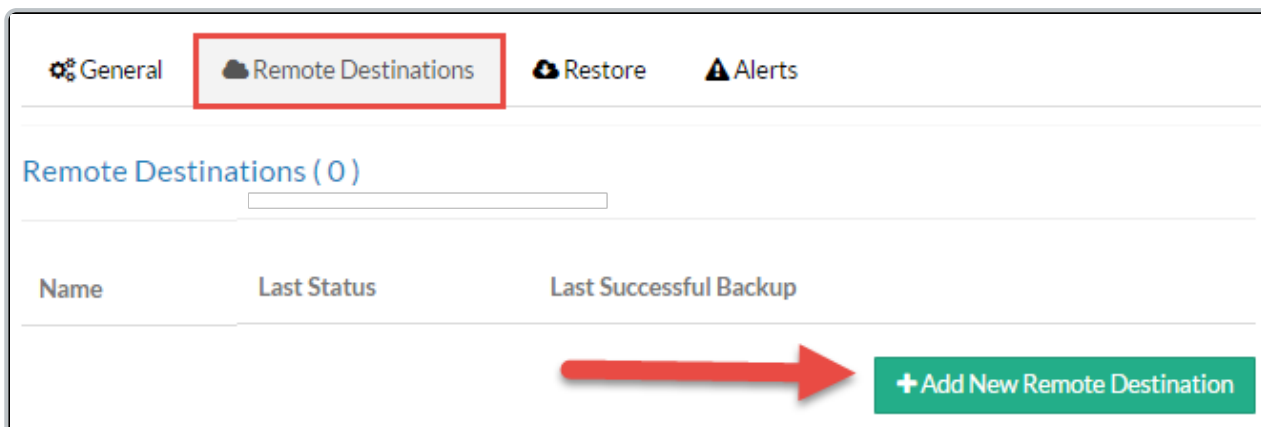


Figure 04: Remote Destinations Screen - Add New Remote Destination

Kerauno will then display the **New Remote Destination** screen, which will allow the administrator to configure the FTP details of the remote destination. The fields on this menu include:

**Name:** In this field, enter an easily recognizable name for this remote destination (e.g., Backup Server).

**Schedule:** This field determines when backups are sent to the remote destination (Daily, Weekly, or Monthly). Kerauno sends the most current backup file to the remote destination at the backup-time specified.

**Prefix:** The file name prefix listed here is added to the file name when sent to the remote destination. (e.g., kerauno-backup-201410140300.tar.gz.)

**FTP Host:** The DNS name or IP address of the server to set as a remote destination (e.g., ftp.mydomain.com).

**FTP Username:** The FTP username needed to connect to the FTP host.

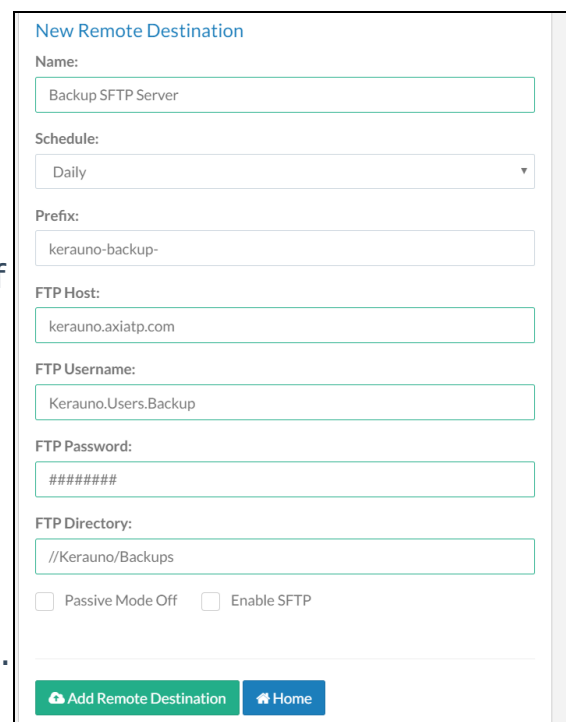
**FTP Password:** The FTP password that is associated with the FTP username entered.

**FTP Directory:** The directory or sub-directory backup files should be saved to (e.g., /Kerauno/Backups).

**Passive Mode Off:** Click this checkbox to...

**Enable SFTP:** Click this checkbox to enable [Secure File Transfer Protocol](#) (SFTP).

When finished modifying and configuring the FTP details of the remote



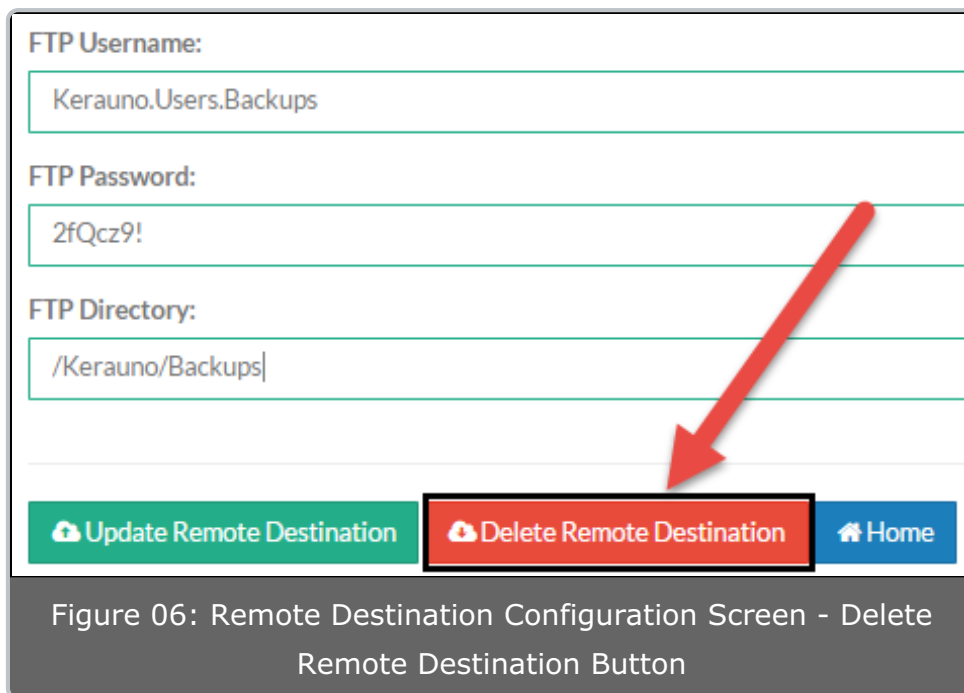
The screenshot shows a web form titled "New Remote Destination" with the following fields and options:

- Name:** Text input field containing "Backup SFTP Server".
- Schedule:** Dropdown menu set to "Daily".
- Prefix:** Text input field containing "kerauno-backup-".
- FTP Host:** Text input field containing "kerauno.axiatp.com".
- FTP Username:** Text input field containing "Kerauno.Users.Backup".
- FTP Password:** Text input field containing "#####".
- FTP Directory:** Text input field containing "//Kerauno/Backups".
- Passive Mode Off:** Unchecked checkbox.
- Enable SFTP:** Unchecked checkbox.
- Buttons:** "Add Remote Destination" (green) and "Home" (blue).

destination, be sure to click the **Add Remote Destination** button to ensure that the changes are saved to Kerauno.

## Delete a Remote Destination

On the **Remote Destinations** tab, click an existing remote destination's name to select it. Kerauno will then open the **Remote Destination Configuration** screen. Select the **Delete Remote Destination** button at the bottom of the page to remove the remote destination.



A confirmation that the destination will be deleted is displayed. Press **OK** and Kerauno will return to the main menu after the remote destination has been removed.