

[FAQ]

How to send a sequence of snapshot images to the FTP server for alerts?

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Applied to

GV-Video Server

GV-Compact DVR

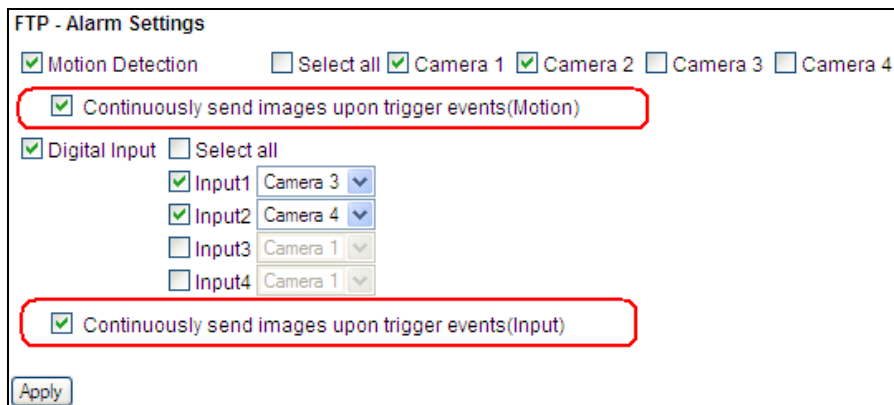
GV-IP Camera

Question

How to send a sequence of snapshot images to the FTP server when motion is detected or an input device is triggered?

Answer

For GV-Video Server to send a sequence of snapshot images to the FTP server for alerts, you have to set up the FTP server on the Web interface, and enable the **Continuously send images upon trigger events (motion)** or **Continuously send images upon trigger events (input)** function.



FTP - Alarm Settings

Motion Detection Select all Camera 1 Camera 2 Camera 3 Camera 4

Continuously send images upon trigger events(Motion)

Digital Input Select all

Input1 Camera 3

Input2 Camera 4

Input3 Camera 1

Input4 Camera 1

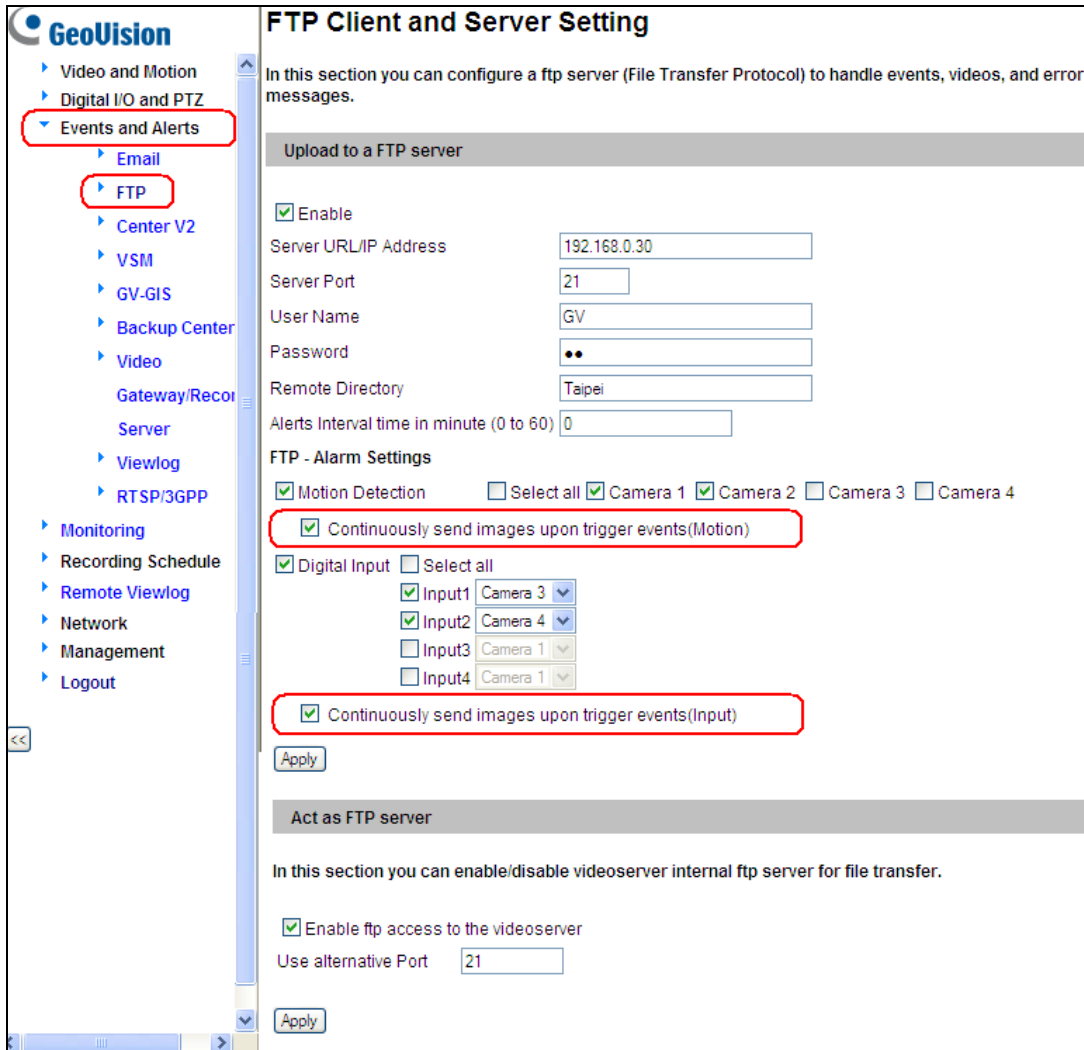
Continuously send images upon trigger events(Input)

Apply

How to do

To set up the FTP server, follow the steps below.

1. On the left menu of Web interface, select **Events and Alerts** and select **FTP**. This page appears.



2. Select **Enable**, and type the URL address or IP address, username and password of the FTP server. Type the port number if necessary or keep the default value 21.
3. In the **Remote Directory** field, type the name of the storage folder on the FTP server.
4. In the **Alerts interval time in minute** field, optionally specify the interval between FTP alerts. Type a value between 0 and 60. Any event trigger during the interval period will be ignored. The option is useful for the events with high occurrence.

5. To send a sequence of snapshot images to the FTP server:
 - A. Enable **Motion Detection**, select the camera and enable **Continuously send images upon trigger events (motion)**.
 - B. Enable **Digital Input**, select the input and specify a camera image to be sent, and then enable **Continuously send images upon trigger events (input)**.
6. Click **Apply**.

Note: The uploaded snapshot images will be named as eventYYYYMMDDHHMMSSAAA.jpg. The last three characters (AAA) represent the camera number, e.g. event20110923115522**001** is from camera **1**.
