How to set the alarm video to SAMBA Server?

Ans:

Please refer as below:

1.) Setting SAMBA Server

Live View	FTP Server	TCP Server	HTTP Server	**SAMBA Server**

	Name	SAMBA Server	SAMBA Path

Network			
Camera			
System			
Video			
Audio			
User			
E-Mail			
Motion Detection			
Event Server	Name	Nas	(< 21 Digits)
Event Schedule	SAMBA Server	192.168.0.150	(< 64 Digits) Test
	SAMBA Login Name	admin	(< 21 Digits)
	SAMBA Login Password	●●●●●●●	(< 21 Digits)
	SAMBA Path	IPCamera Event	(< 64 Digits)

Name:
User can specify multiple HTTP servers as wish. Therefore, user needs to specify a name for each HTTP server setting.
For example: Nas

SAMBA Server:
Type the server name or the IP address of the SAMBA server.
For example: 192.168.0.150

Test:
Check the SAMBA server whether this account is available or not.

SAMBA Login name:
Type the user name for the SAMBA server.
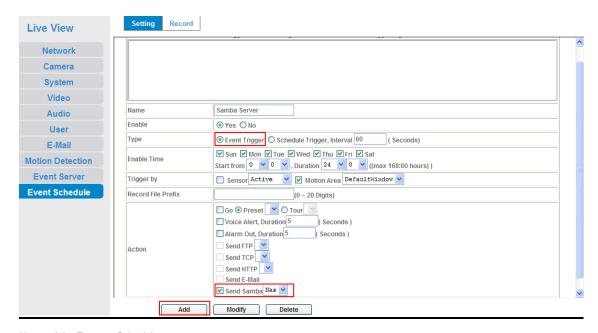For example: admin

SAMBA Login Password:
Type the password for the SAMBA server.

SAMBA Path:
Set working directory path of SAMBA server.
For example: IPCamera Event

2.) Setting Event Schedule Function

Name of the Event or Schedule.

Enable:
Enable or disable this Event or Schedule.

Type:
Event trigger or Schedule trigger.

Enable Time:
Define the feasible time slot.

Trigger by:
Select the triggered sources.

Action:
Define the actions once event triggered.

Example :
Send file to SAMBA server by motion triggered always:
1.   Select event trigger
2.   Enable time: start from 00:00 to 24:00 every day
3.   Trigger by: Motion Area (Added in Object Detection page)
4.   Action : Send Samba (Add in Event Server -> Samba Server page)