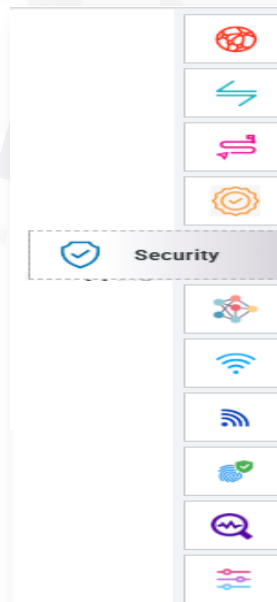
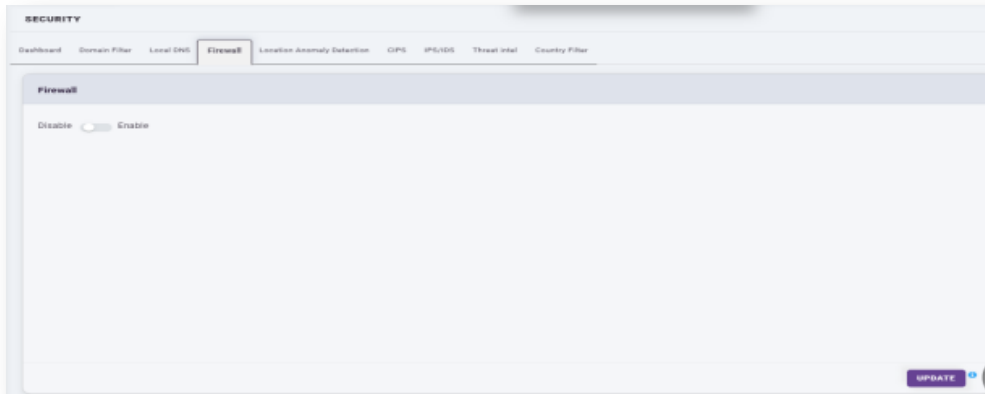




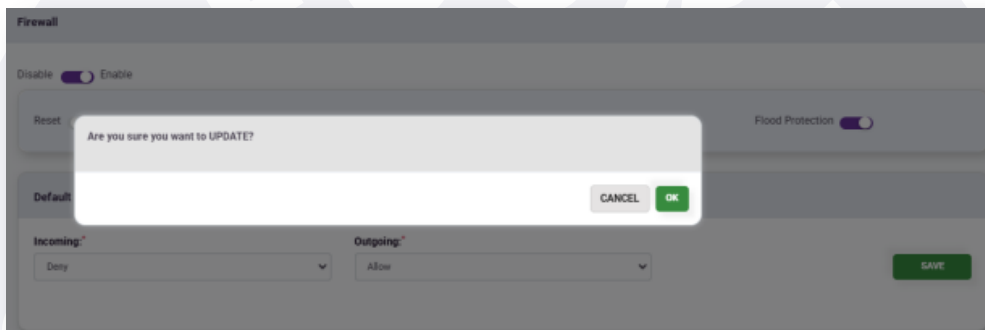
1. Login in the <https://fusionm.bytescreentech.com> (Management Controller)
2. Click Security (in right side menu bar)



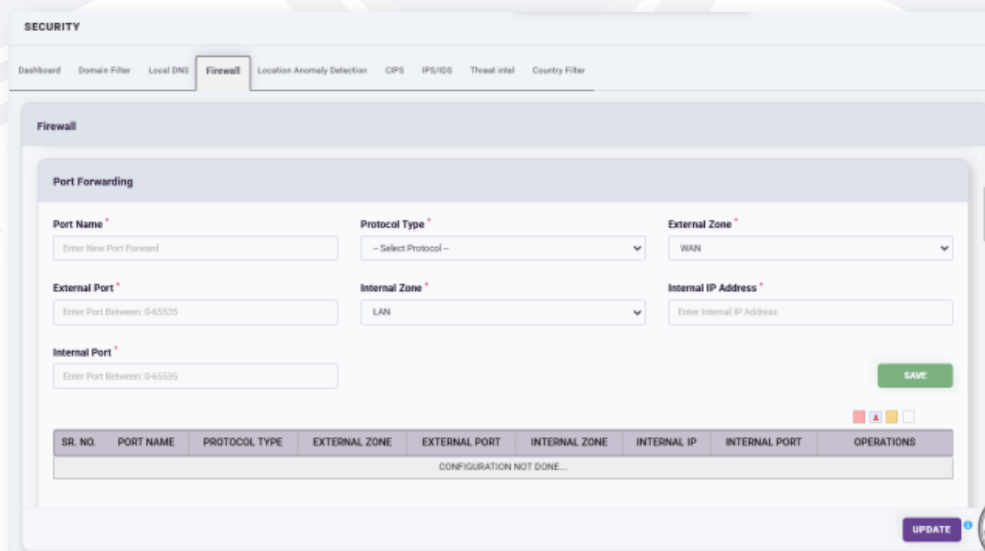
To configure the port forwarding go to **Security => Firewall**



The default Firewall was disabled so enable the firewall



Click OK and scroll down for port forwarding



2

Add port Name for identify

Select the Protocol Type, what port needs to forward is TCP, UDP, TCP & UDP, or any other Protocol.

Select the External Zone WAN (The link aggregation should be automatically works by default all available WANs are selected.)

Add External Port (Port that outside user used)

Select Internal Zone LAN (For external access. example, if a user wants to access an NVR with a LAN IP of 192.168.1.11 and port 8000 from outside the network via WAN, the NVR is in the LAN zone with the internal zone is LAN, internal IP 192.168.1.11 and port 8000.)

3

Firewall

Port Forwarding

Port Name *
NVR

Protocol Type *
TCP

External Zone *
WAN

External Port *
8000

Internal Zone *
LAN

Internal IP Address *
172.16.1.11

Internal Port *
8000

SAVE

Add an Internal IP Address (Server IP Address)

Add Internal Port

After completing all the required details, click the Save button.

Firewall

Port Forwarding

Port Name *
Enter New Port Forward

Protocol Type *

External Zone *

External Port *
Enter Port Between: 0-65535

Internal Zone *

Internal IP Address *
Enter Internal IP Address

Internal Port *
Enter Port Between: 0-65535

SAVE

SR. NO.	PORT NAME	PROTOCOL TYPE	EXTERNAL ZONE	EXTERNAL PORT	INTERNAL ZONE	INTERNAL IP	INTERNAL PORT	OPERATIONS
1	NVR	TCP	WAN	8000	LAN	172.16.1.11	8000	

Changes have been made to the configuration. An update is required.

UPDATE

After adding the configuration update the setting to apply.