

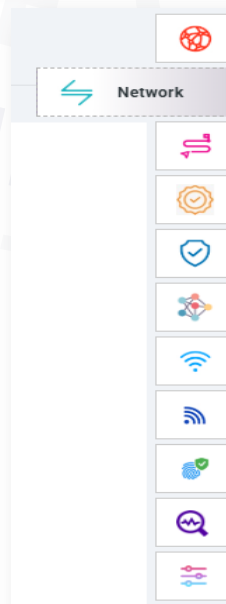
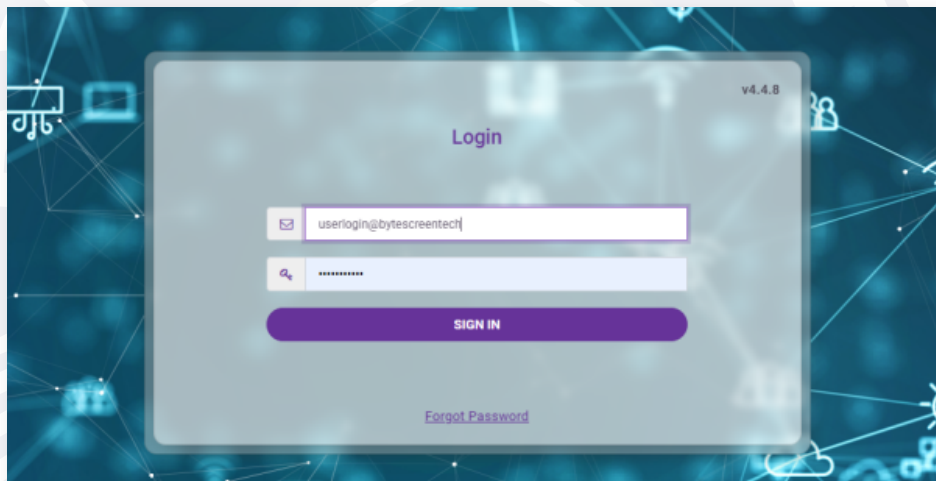


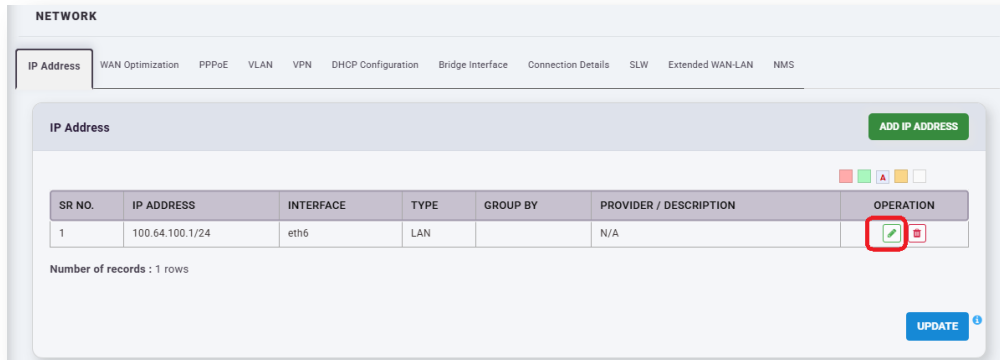
BYTESCREEN

CONNECT • DETECT • PROTECT

LAN Configuration

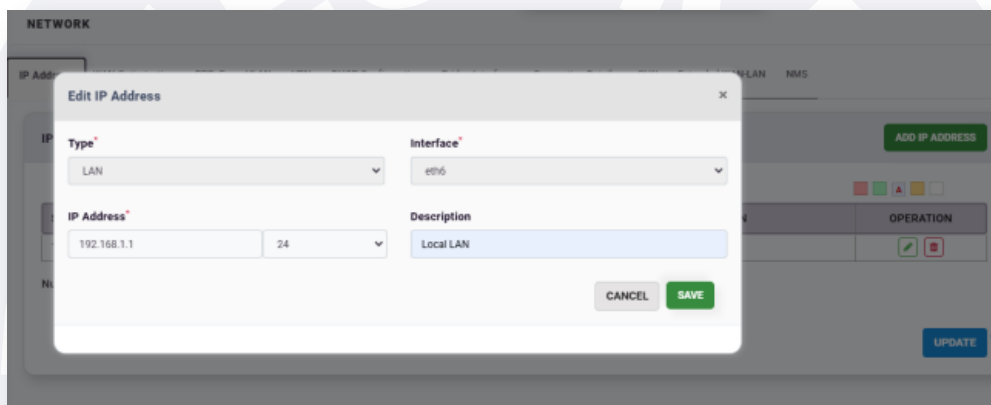
1. Login in the <https://fusionm.bytescreentech.com> (Management Controller)
2. Click Network (in right side menu bar)



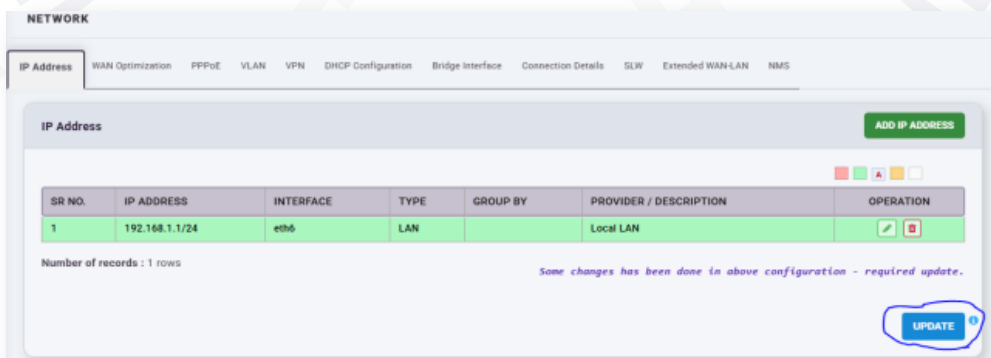


The default Last interface of the appliance is the LAN interface for 200 series interface 6 is the default LAN interface with default IP. 100.64.100.1 / 24 (255.255.255.0)

To configure LAN with the different IPs as the customer network, click on the "Edit button." On the right side corner of the operation.



Edit the IP Address and mask, and add a description (optional) to identify. After completing all the required details, click the Save button.



After adding the configuration update the setting to apply.

2

For any other interface to be configured as a LAN. Click on "Add IP Address."

The first screenshot shows the 'Add IP Address' dialog box with the 'Type' dropdown menu open, displaying options: Internet, MPLS, P2P, LAN (highlighted), and DMZ. The 'Interface' dropdown is set to '-- Select Interface--'. Buttons for 'CANCEL' and 'SAVE' are visible.

The second screenshot shows the 'Type' dropdown set to 'LAN'. The 'Interface' dropdown is open, displaying options: eth1, eth2, eth4, eth5 (highlighted), and eth6. The 'IP Address' field is empty, and the 'Mask' dropdown is set to '24'.

The third screenshot shows the 'Type' dropdown set to 'LAN', the 'Interface' dropdown set to 'eth5', the 'IP Address' field containing '172.16.1.1', and the 'Mask' dropdown set to '24'. The 'Description' field is empty. Buttons for 'CANCEL' and 'SAVE' are visible.

3

1. Type: Select LAN.
2. Interface: Select the interface you want to configure.
3. IP Address: Enter the IP address
4. Mask: Select the subnet mask provided by your ISP, e.g., 24 (255.255.255.0).
5. Description: for Identity (optional)

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

NETWORK

IP Address

ADD IP ADDRESS

SIR NO.	IP ADDRESS	INTERFACE	TYPE	GROUP BY	PROVIDER / DESCRIPTION	OPERATION
1	172.16.1.1/24	eth5	LAN		WIFI	☒ ☐
2	192.168.1.1/24	eth6	LAN		Local LAN	☒ ☐

Number of records : 2 rows

Some changes has been done in above configuration - required update.

UPDATE

After adding the configuration update the setting to apply.