

LACP Link With BluBoxx Switch BBIES-M-GE2GF

- 1) Take BluBoxx Switch BBIES-M-GE2GF 2 port SFP Managed Switch
- 2) Default IP address is given in User Manual
- 3) Before connecting Switch to power supply please check Power Rating

Configuration

Steps 1

PC and device should be in same IP Network. Change PC IP if needed

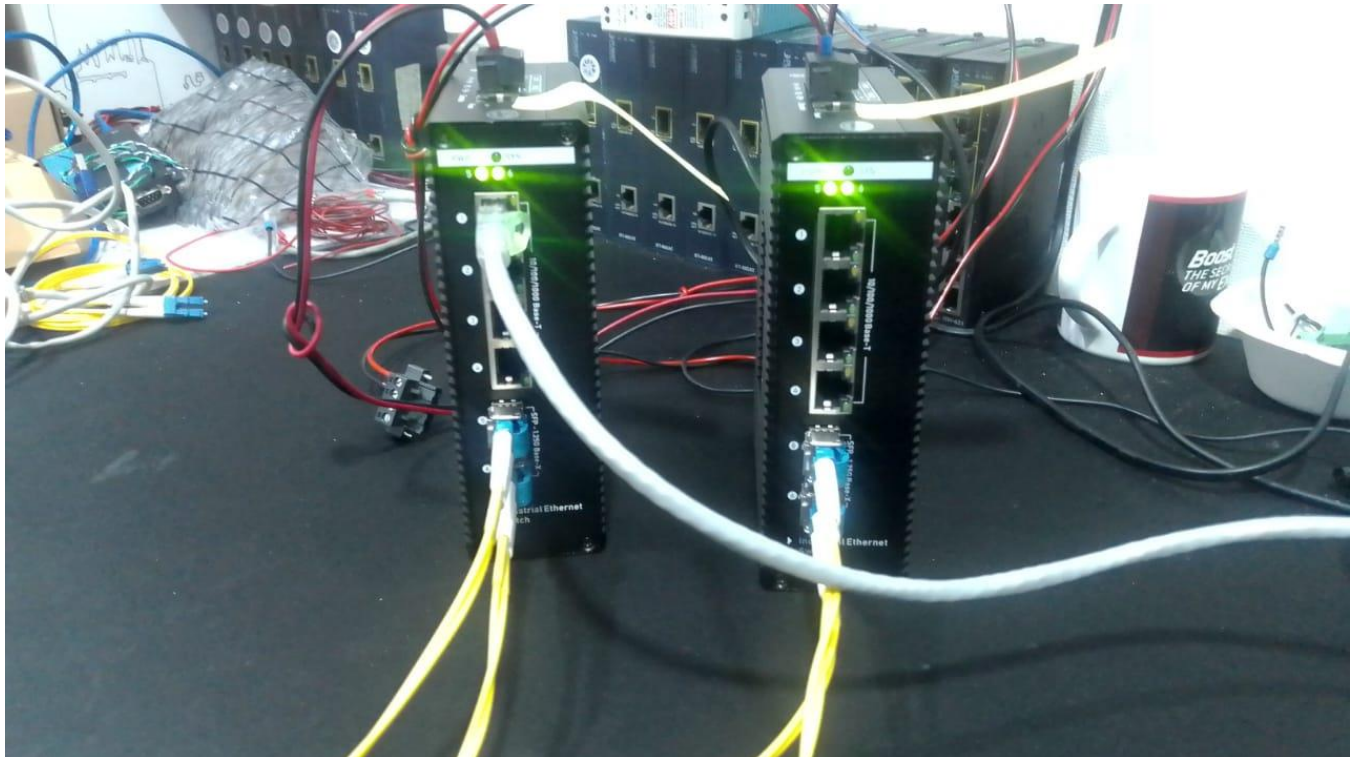
Please Refer User Manual for IP address User name & Password

Default IP 192.168.0.100

User name-admin

Password –admin

Login to the device



BluBoxx Communication Pvt. Ltd.

An ISO 9001:2015 Certified Company

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System Management → Configuration Management → Save

← → ↻ Not secure | http://192.168.1.200/switch.htm

3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

System Home Quick Configuration

- Port Management
 - Basic Settings
 - Storm Control
 - Flow Control
 - Port Aggregation
 - Port Mirroring
 - Port Isolation
 - Port Speed Limit
- VLAN Management
 - VLAN Management
 - Voice VLAN
 - Surveillance VLAN
- + Fault / Safety
- System Management
- Configuration Management
- Dual Configuration

Configuration Management Restore the Factory Settings

Description: View, save or export the current running configuration. Import a previously saved configuration.

Configuration Management

View Save

☒ Import Configuration ☐ Export Configuration

Notice: 1. Do not close the page or refresh the page during the import process or the import will fail.
2. After importing a configuration, the switch must be restarted in order for settings to take effect.

Upgrade configuration from file: No file chosen

System Management → System Setting → System Restart

← → ↻ Not secure | http://192.168.1.200/switch.htm

3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Current User: admin

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- System Settings
- Firmware Upgrade
- System Information
- Configuration Management
- Dual Configuration

Management VLAN System Restart User Management System Log Log Export ARP Table MAC Management

Description: To restart the switch, click on the 'restart the device immediately' button. Please do not close the browser until the process is completed. The browser will automatically refresh when the restart is completed.

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Repeat same process for remaining Switch

Test Report

The image shows two side-by-side Windows command prompt windows. Both windows are titled 'C:\Windows\system32\ping.exe'. The left window shows the results of a ping command to 192.168.1.200, and the right window shows the results of a ping command to 192.168.1.201. Both windows display 20 successful replies, each with a response time of less than 1ms and a TTL of 64.

```
C:\Windows\system32\ping.exe
Replay from 192.168.1.200: bytes=32 time<1ms TTL=64
Reply from 192.168.1.200: bytes=32 time<1ms TTL=64
Reply from 192.168.1.200: bytes=32 time<1ms TTL=64
Reply from 192.168.1.200: bytes=32 time<1ms TTL=64
Reply from 192.168.1.200: bytes=32 time<1ms TTL=64
Reply from 192.168.1.200: bytes=32 time<1ms TTL=64
Reply from 192.168.1.200: bytes=32 time<1ms TTL=64
Reply from 192.168.1.200: bytes=32 time<1ms TTL=64
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Reply from 192.168.1.200: bytes=32 time<1ms TTL=64
Reply from 192.168.1.200: bytes=32 time<1ms TTL=64
Reply from 192.168.1.200: bytes=32 time<1ms TTL=64
Reply from 192.168.1.200: bytes=32 time<1ms TTL=64
Reply from 192.168.1.200: bytes=32 time<1ms TTL=64

C:\Windows\system32\ping.exe
Reply from 192.168.1.201: bytes=32 time<1ms TTL=64
Reply from 192.168.1.201: bytes=32 time<1ms TTL=64
Reply from 192.168.1.201: bytes=32 time<1ms TTL=64
Reply from 192.168.1.201: bytes=32 time<1ms TTL=64
Reply from 192.168.1.201: bytes=32 time<1ms TTL=64
Reply from 192.168.1.201: bytes=32 time<1ms TTL=64
Reply from 192.168.1.201: bytes=32 time<1ms TTL=64
Reply from 192.168.1.201: bytes=32 time<1ms TTL=64
Reply from 192.168.1.201: bytes=32 time<1ms TTL=64
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Reply from 192.168.1.201: bytes=32 time<1ms TTL=64
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Reply from 192.168.1.201: bytes=32 time<1ms TTL=64
Reply from 192.168.1.201: bytes=32 time<1ms TTL=64
Reply from 192.168.1.201: bytes=32 time<1ms TTL=64
```

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