Configuration of scanners (Active mode)

Ethernet PoE switch

192.168.100.24
Listen port: 3000

Server

192.168.100.5

192.168.100.6

EFIS121 PoE scanners in Active mode
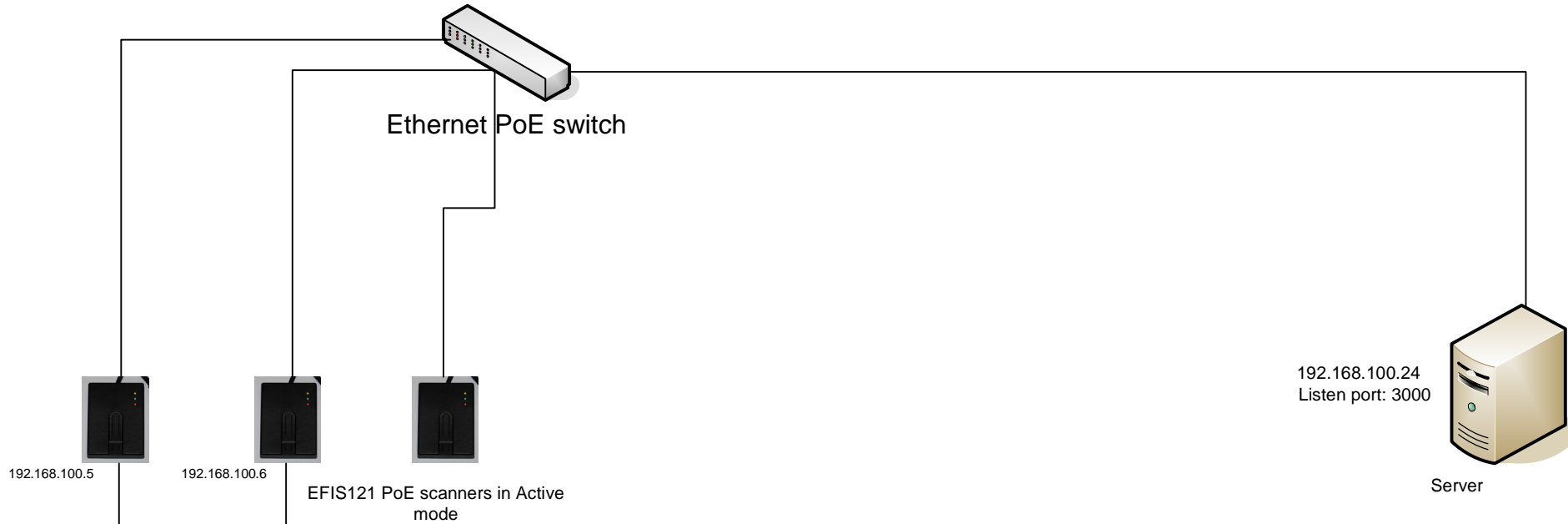
EFIS121 v3.0 configuration utility

Field	Value
Connect to IP	192 . 168 . 100 . 5
Port	5000
Read	
MAC	0:8:dc:1:2:3
Write	
IP address	192 . 168 . 100 . 5
Port	5000
IP address	192 . 168 . 100 . 5
Reboot	
Gateway	192 . 168 . 100 . 1
Version	ver:10082015/8/3/0002
Mask	255 . 255 . 255 . 0
IP Server	192 . 168 . 100 . 24
Port	3000
Exit	

Device mode:
- Passive mode (Server)
- Active mode (Client)
- Web Access   Timeout 10

Device ID 1055

Type of device: EFIS   Code of device 121   Version 3   8
- IFIS
- EREL

Data production 15 10 2015

Properties of image

Type of sensor:
- Atmel
- BMF
- Fujitsu
- Contactless optic

Threshold of finger detection 1200
Temp. Low 44   Temp.High 45

Fingerprint image:
- Frames
- Whole image

Image width 280
Image height 440

Firmware: efis121.bin   Update
WEB: efis121.web   Update

EFIS121 v3.0 configuration utility

Field	Value
Connect to IP	192 . 168 . 100 . 6
Port	5000
Read	
MAC	0:8:dc:1:2:4
Write	
IP address	192 . 168 . 100 . 6
Port	5000
Reboot	
Gateway	192 . 168 . 100 . 1
Version	ver:10082015/8/3/0002
Mask	255 . 255 . 255 . 0
IP Server	192 . 168 . 100 . 24
Port	3000
Exit	

Device mode:
- Passive mode (Server)
- Active mode (Client)
- Web Access   Timeout 10

Device ID 1056

Type of device: EFIS   Code of device 121   Version 3   8
- IFIS
- EREL

Data production 15 10 2015

Properties of image

Type of sensor:
- Atmel
- BMF
- Fujitsu
- Contactless optic

Threshold of finger detection 1200
Temp. Low 44   Temp.High 45

Fingerprint image:
- Frames
- Whole image

Image width 280
Image height 440

Firmware: efis121.bin   Update
WEB: efis121.web   Update