

Integrate Printer Scanner into the e-Dokyu

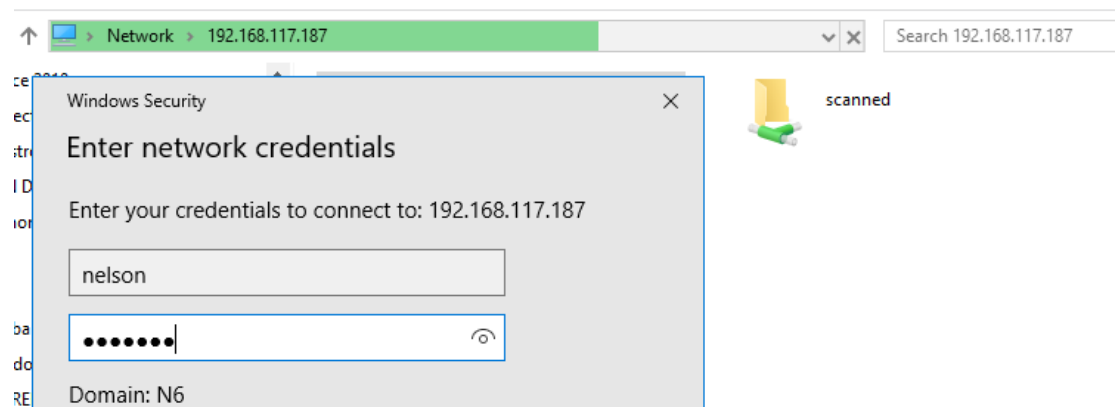
1. Open Linux CLI console by simultaneously pressing “ctrl + alt + f1” or “ctrl + alt + f3”.
2. Type in: ‘root’ for username and ‘p@ssword123’ for password
3. Edit ‘smb.conf’ under ‘/etc/samba/’. To do this, invoke the command: ‘nano /etc/samba/smb.conf’ and encode the following configuration to share the ‘incoming-temp’ of the e-dokyu web app.

```
[scanned]
path = /opt/edokyu/public/drive/incoming-temp
browseable = yes
writable = yes
readonly = no
create mask = 0755
directory mask = 0755
valid users = nelson
```

4. Add SMB user account and change ownership of the ‘incoming-temp’ folder:
 - a. Type ‘smbpasswd -a nelson’ and press enter. Type-in the password
 - b. Type ‘chown nelson:root /opt/edokyu/public/drive/incoming-temp/’

```
root@e-dokyu:/opt/edokyu/public/drive# smbpasswd -a nelson
New SMB password:
Retype new SMB password:
root@e-dokyu:/opt/edokyu/public/drive# cd /
root@e-dokyu:/# smbpasswd -a nelson
New SMB password:
Retype new SMB password:
root@e-dokyu:/# chown nelson:root /opt/edokyu/public/drive/incoming-temp/
root@e-dokyu:/#
```

5. Restart samba service: ‘service smb restart’ or restart the machine.
6. Test the shared drive:



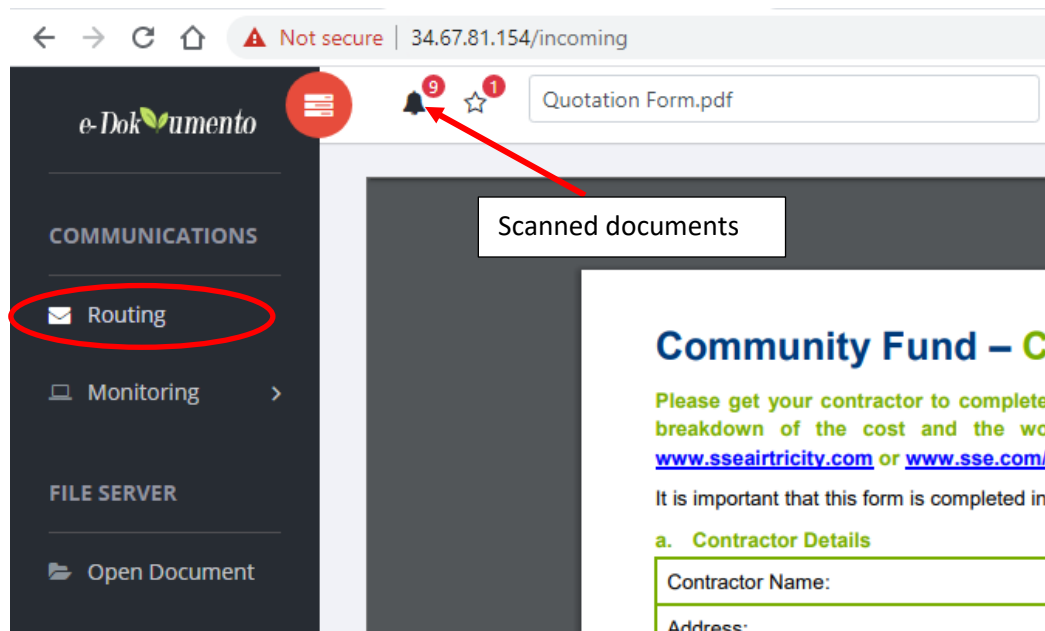
7. Configure your printer scanner and add SMB network address for scanned documents. Below is an example:



The image shows an 'SMB' configuration window. It has fields for 'Nickname' (set to 'Scan Folder'), 'Type' (with tabs for IPv4, IPv6, and Host Name), 'IP Address : Port*' (set to 'IP of PC' and '445'), 'Share*' (set to 'Folder on PC'), 'Document Path' (set to 'Nothing goes here'), 'Login Name' (set to 'Username with rights'), 'Password', and 'Retype Password'. A warning icon and text 'A value is required.' are next to the IP Address field. At the bottom are 'Cancel' and 'OK' buttons.

8. Test scan a document.

9. Login to e-Dokyumento as 'staff-secretary' with password 'staff@123'. Only accounts with 'SECRETARY-RECEIVING' can view scanned documents.



10.