



OpenAPI SSL beállítása
A3 gépeken

PRIMON 6.0

NYOMTATÁS-KÖVETŐ ÉS VEZÉRLŐ
RENDSZER

OPENAPI SSL BEÁLLÍTÁSA A3 GÉPEKEN (227/ C308)

1. Administratorként belépni az eszköz web oldalára majd a menüben kiválasztani Security->PKI Settings->Device Certificate Setting->New Registration

KONICA MINOLTA Web Connection
Model Name: bizhub 227

Administrator Logout ?

Ready to Scan
Ready to Print

Maintenance System Settings **Security** User Auth/Account Track Network Box

Print Setting Store Address Wizard Customize To Main Menu

▼ PKI Settings

- ▶ Device Certificate Setting
- ▶ SSL Setting
- ▶ Protocol Setting
- ▶ External Certificate Setting
- ▶ Certificate Verification Settings

Device Certificate List

New Registration

Default	Issuer	Subject	Validity Period	Detail	Setting
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2. Mezőket értelem szerűen kitölteni, a keretben lévő adatokat így kell beállítani majd OK.

Maintenance System Settings **Security** User Auth/Account Track Network Box

Print Setting Store Address Wizard Customize To Main Menu

▼ PKI Settings

- ▶ Device Certificate Setting
- ▶ SSL Setting
- ▶ Protocol Setting
- ▶ External Certificate Setting
- ▶ Certificate Verification Settings
- ▶ Address Reference Setting
- ▶ Restrict User Access
- ▶ Auto Logout
- ▶ Administrator Password Setting
- ▶ TX Operation Log Setting

Create and install a self-signed Certificate.

Common Name 192.168.132.43

Organization Valami Kft.

Organizational Unit Budapest

Locality Hungary

State/Province Hungary

Country HU

Admin. E-mail Address info@valami.hu

Validity Start Date 14/01/2016 14:13:17

Validity Period 3650 Day(s)(1-3650)

Encryption Key Type RSA-1024_MD5

OK Cancel

3. Ha mindent jól csináltunk, a gépen lesz egy Certificate

The screenshot shows the KONICA MINOLTA Web Connection interface. The top navigation bar includes 'Maintenance', 'System Settings', 'Security' (highlighted), 'User Auth/Account Track', 'Network', and 'Box'. Below this is a secondary bar with 'Print Setting', 'Store Address', 'Wizard', 'Customize', and 'To Main Menu'. The left sidebar shows 'PKI Settings' expanded, with 'Device Certificate Setting' selected. The main content area is titled 'Device Certificate List' and contains a 'New Registration' button and a table with the following data:

Default	Issuer	Subject	Validity Period	Detail	Setting
☒	KM9BE1F3.primon2....	KM9BE1F3.primon2....	01/09/2025	Detail	Setting

Buttons for 'OK' and 'Cancel' are at the bottom right of the table.

4. Ezután SSL Setting->Admin Mode and User Mode, illetve az Encryption Strenght értéket is be kell állítani a képen láthatóra

The screenshot shows the KONICA MINOLTA Web Connection interface with the 'SSL Setting' configuration page. The 'SSL Setting' section is highlighted with a red box and contains the following settings:

- Mode using SSL/TLS: Admin. Mode and User Mode (dropdown menu)
- Encryption Strength: AES-256, 3DES-168, RC4-128 (dropdown menu)
- SSL/TLS Version Setting:
 - ☒ SSLv3
 - ☒ TLSv1.0
 - ☒ TLSv1.1
 - ☒ TLSv1.2

Buttons for 'OK' and 'Cancel' are at the bottom right of the configuration area.

5. Ezután IWS beállítások elvégzése (IWS Install Tool ver 2.5 .2a beállít mindent)
6. Ezután Network Settings->OpenAPI Setting->SSL Only

Print Setting	Store Address	Wizard	Customize	To Main Menu
OpenAPI				
Use SSL/TLS SSL Only				
Port Number 50001 (1-65535)				
Port No.(SSL) 50003 (1-65535)				
Proxy Settings				
Proxy Server Address ☐ Please check to enter host name. 0.0.0.0				
Proxy Server Port Number 8080 (1-65535)				
Proxy Server Port Number (HTTPS) 8080 (1-65535)				
Proxy Server Port Number (FTP) 21 (1-65535)				
User Name				
☐ Password is changed. Password				
Certificate Verification Level Settings				
Client Certificates Do not request				
Validity Period Confirm				
CN Do Not Confirm				
Key Usage Do Not Confirm				
Chain Do Not Confirm				
Expiration Date Confirmation Do Not Confirm				
OK Cancel				

Kész!

Lehet OpenAPI-t telepíteni a gépre.



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