Reset hasła urządzenia poprzez aplikację na system windows SADP Tool

Link do aplikacji:

https://www.hikvision.com/content/dam/hikvision/tools/hitools/TS20200826033/install-package/SADP.exe

Aplikację instalujemy na komputerze pracującym w tej samej sieci co urządzenie

Uruchamiamy aplikację, w programie zaznaczamy interesujące nas urządzenie, klikamy przycisk "Forgot Password" (Zapomniałem hasła).

| SADP | | | | | | | | | | | 0 _ 🗆 × |
|---|-------------------|--------|--------------|------|-------------------|----------------------------|---------------------------|-------------|------|--|-----------------------------|
| Total number of online devices: 2 Unbind Export Refresh | | | | | | | Modify Network Parameters | | | | |
| 🔳 ID | ▲ Device Type | Status | IPv4 Address | Port | Enhanced SDK Serv | rice Port Software Versi | on If | Pv4 Gateway | HTTP | Enable DHCP | |
| 001 | DS-2CV1021G0-IDW1 | Active | 192.168.1.13 | 8000 | N/A | V5.5.95build 1 | 90 1 | 92.168.1.1 | 80 | Enable Hik-Connect | |
| | | | | | | | | | | Device Serial No.: | DS-2CV1021G0-IDW120191202AA |
| | | | | | | | | | - F | IP Address: | 192.168.1.13 |
| | | | | | | | | | | Port: | 8000 |
| | | | | | | | | | | Subnet Mask: | 255.255.255.0 |
| | | | | | | | | | | Gateway: | 192.168.1.1 |
| | | | | | | | | | | IPv6 Address: | : |
| | | | | | | | | | | IPv6 Gateway: | : |
| | | | | | | | | | | IPv6 Prefix Length: | 64 |
| | | | | | | | | | | HTTP Port: | 80 |
| | | | | | | | | | | Secur | ity Verification |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | Admin Password: | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | Modify |
| 4 | | | | | | | | | | | Forgot Password |

W nowym oknie wybieramy opcję Export, po czym wskazujemy folder zapisu pliku, pojawi sie komunikat Exported.

UWAGA: po zapisaniu pliku przywracania hasła nie można wyłączać urządzenia, w przeciwnym wypadku plik traci ważność!

| 🕘 SA | DP | | | 0 _ 🗆 × | |
|-----------------------------------|----------------------|-------------------|---|--|--|
| Total number of online devices: 2 | | | Reset Password X | Modify Network Parameters | |
| |) • Device Type | Status IPv4 Add | Mode: Export/Import Secret Key Mode - | Enable DHCP | |
| ✓ 00 | D1 DS-2CV1021G0-IDW1 | Active 192.168. | 1 Step 1: Click Export to download the key request file (XML file) file) ■ 80 | Enable Hik-Connect | |
| | D2 HIK IPC | Active 192.168. | QR cc photo to our technical engineers. | Device Serial No.: DS-2CV1021G0-IDW120191202AA | |
| | | | Export QR code | IP Address: 192.168.1.13 | |
| | | | Step 2: Input the key or import the key file received from | Port: 8000 | |
| | | | the technical engineer to reset the password for the device. | Subnet Mask: 255.255.255.0 | |
| | | | Exported. Input Key | Gateway: 192.168.1.1 | |
| | | | | IPv6 Address: :: | |
| | | | | IPv6 Gateway: :: | |
| | | | ivew Password: | IPvb Pretix Length: 64 | |
| | | | Confirm Password: | HITP FORC 80 | |
| | | | | | |
| | | | | | |
| | | | Confirm Cancel | | |
| | | | | Admin Password: | |
| | | | | | |
| | | | | Modify | |
| | | | , | Forgot Password | |

Prośbę o przywrócenie hasła z załączonym plikiem *.xml należy przesłać na adres mailowy pomoc@genway.pl

Zaznaczamy Import File, otrzymany zwrotnie plik *.xml należy wskazać przy pomocy przycisku z ikoną katalogu.

Po wskazaniu pliku należy ustalić nowe hasło, przestrzegając reguł jego złożoności.

| SADP | | \ \ | | , | | | 0 _ □ × |
|-----------------------------------|-------------------|--------|----------|---|-----------------------------|---------------------|-----------------------------|
| Total number of online devices: 2 | | | | Reset Password | I Modify Network Parameters | | |
| ID | ▲ Device Type | Status | IPv4 Ado | Mode: Export/Import Secret Key Mode 👻 | I HTTP | Enable DHCP | |
| ☑ 001 | DS-2CV1021G0-IDW1 | Active | 192.168. | Step 1: Click Export to download the key request file (XML file) or take a photo of the QR code. Send the XML file or OB and a bet to constrain a particular background in the taken of the CML file or | 80 | Enable Hik-Connect | |
| 002 | HIK IPC | Active | 192.168. | QK code photo to our technical engineers. | 80 | Device Serial No.: | DS-2CV1021G0-IDW120191202AA |
| | | | | Export QR code | 6 | IP Address: | 192.168.1.13 |
| | | | | 3 Step 2: Input the key or import the key file received from | > | Port: | 8000 |
| | | | | the technical engine r to reset the password for the device. | | Subnet Mask: | 255.255.255.0 |
| | | | | | | Gateway: | 192.168.1.1 |
| | | | | O Input Key | | IPv6 Address: | |
| | | | | 2 02201435.xml | | IРvб Gateway: | |
| | | | | New Password: | | IPv6 Prefix Length: | 64 |
| | | | | Confirm Password: | | HTTP Port: | 80 |
| | | | | Ļ | | | |
| | | | | Confirm | Cancel | | |
| | | | | | | Admin Password: | |
| | | | | | | | |
| | | | | | | | Modify |
| | | | | | | | Forgot Password |
| | | | | | • | | . orgot Password |

New Password: (Nowe hasło) Confirm Password: (Powtorz hasło)