

# RECORDER / CAMERA PASSWORD RESET

HOW TO RESTING PASSWORD ON IP CAMERA, NVR AND DVR -

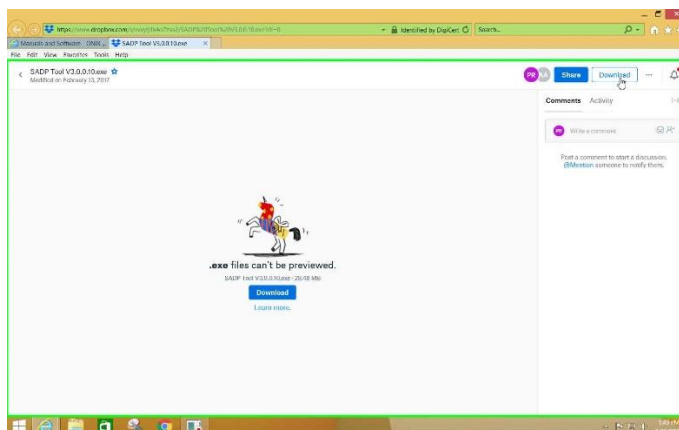
1. Open Internet Explorer
2. In address bar type in - [www.onixcctv.com](http://www.onixcctv.com)
3. Move mouse to SUPPORT > Click SOFTWARE



4. Click SADP TOOL – IP CAMERA SEARCH TOOL



5. Click DOWNLOAD



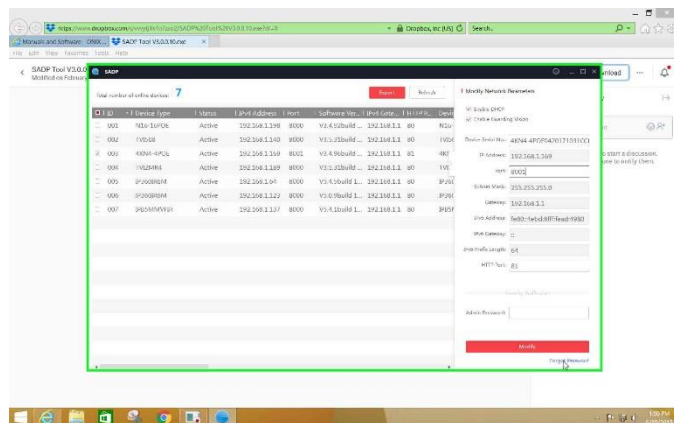
The screenshot shows a web browser window with the address bar displaying "https://chrome.google.com/webstore/detail/sapd-tool-v3.0.0/...". The page content includes a cartoon character holding a document, the text "...exo files can't be previewed.", and a "Download" button. A green box highlights a download link in the comments section: "SAPD Tool V3.0.0.0.exe - 70.68 MB".

The screenshot shows the VirusShare website interface. At the top, there's a navigation bar with the VirusShare logo, a search bar, and a 'Log in' button. Below the navigation bar, there's a breadcrumb trail: 'Home > Virus > Files > SMDP Tool V3.0.0.30.exe'. The main content area displays the file details for 'SMDP Tool V3.0.0.30.exe', including its size (70.48 MB) and a 'Download' button. A red box highlights the 'Download' button and the 'Show downloads' link. Below the download button, there's a section for 'Comments' and 'Activity', which is currently empty. At the bottom of the page, there's a footer with the text 'The publisher of "SMDP Tool V3.0.0.30.exe" couldn't be verified. Are you sure you want to run this program?' and a 'Run' button.

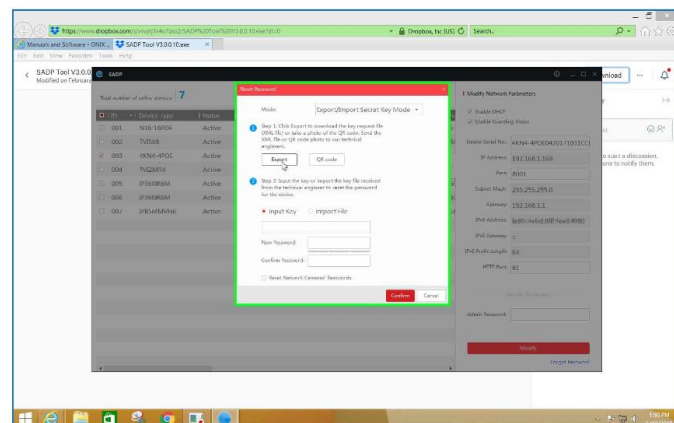
The screenshot shows the SAP S/4HANA 1909 installation wizard. The 'Error Type' section displays a message: 'Error: Not for S/4HANA 1909. SAP S/4HANA 1909 is not supported in this version. SAP S/4HANA 1909 is supported in SAP S/4HANA 1909. SAP S/4HANA 1909 is supported in SAP S/4HANA 1909.' The 'Check Existing Data' checkbox is checked. The 'Next' button is highlighted with a red box.

The screenshot shows the Sudo TCP VULN application window. The main area displays a table of active connections with the following columns: ID, Device Type, Status, IPV4 Address, Port, Software Ver., IPV6 Conn., IPv6 Port, and Local. The table lists several active connections, including those to 192.168.1.100 and 192.168.1.1. The sidebar on the right contains a 'Security Network Resources' section with links to 'Enable DHCP', 'Enable Learning Mode', 'Device Serials', 'IP Address', 'Ports', 'Schedule Mode', 'Gateway', 'IPV6 Address', 'IPV6 Gateway', 'IPV6 Hosts Length', and 'HTTP Type'. The 'Enable DHCP' link is highlighted.

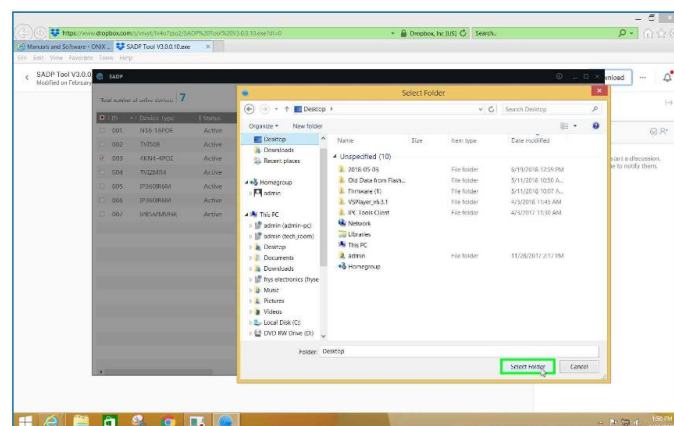
## 10. Click FORGOT PASSWORD



## 11. Click EXPORT



## 12. Click DESKTOP > Click SELECT FOLDER

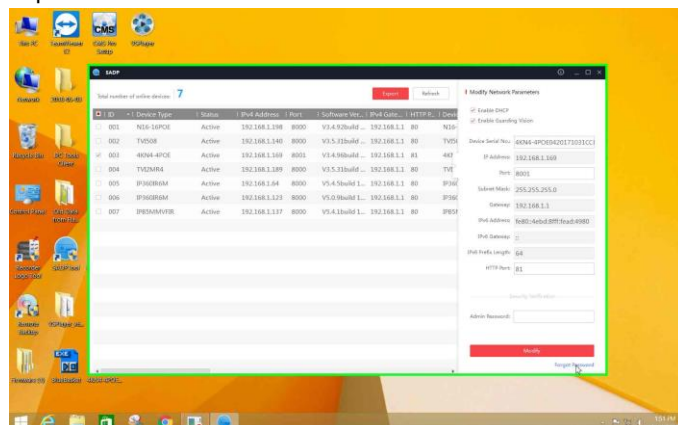


## 13. Minimize SADP Tool (do **not** close SADP during password reset process)

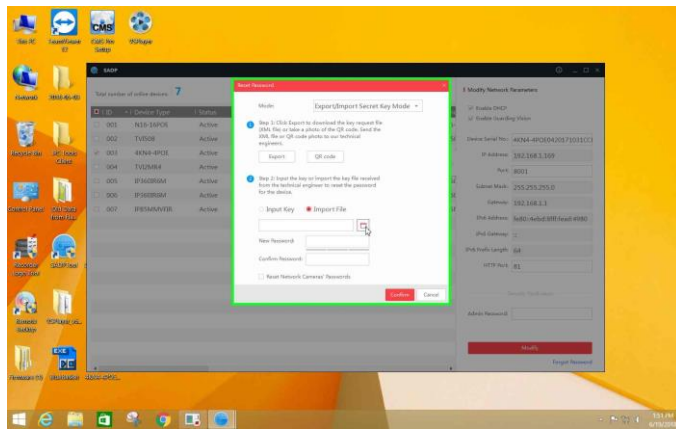
## 14. Locate exported file desktop > Email file to [info@onixcctv.com](mailto:info@onixcctv.com)

## 15. You will receive a reply with an attached reset file > Save file to desktop (can take up to two hours for reset file)

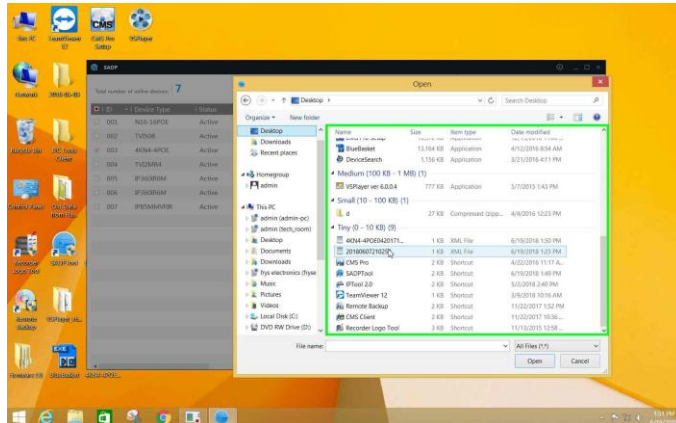
## 16. Expand SADP Tool > Select FORGOT PASSWORD



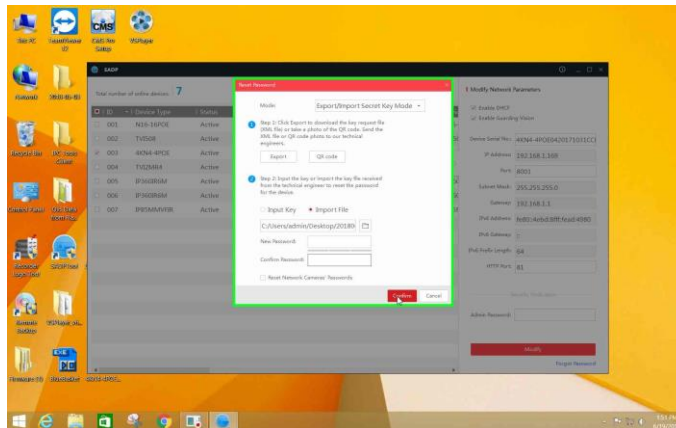
## 17. Click IMPORT FILE > Click FOLDER



## 18. Click DESKTOP > Click RESET FILE (file that was emailed back to you) > Click OPEN



## 19. Create a NEW PASSWORD > CONFIRM PASSWORD > Click CONFIRM



## 20. This is now the new password for you camera or recorder