Release Note for SmartVPN Client

Firmware Version:	5.7.3
Release Type:	Normal - Upgrade recommended when convenient
Applied Operation System	Windows Vista 32-bit/64-bit, Windows 7 32-bit/64-bit, Windows 8, Windows 10, Windows 11, Windows Server 2012 R2

The Smart VPN Client is a VPN configuration utility. It makes VPN configuration easy for users. It could support the following VPN schemas, PPTP, L2TP, IPsec, OpenVPN, WireGuard VPN and DrayTek SSL Tunnel.

New Features

- Support SHA256 for IPsec (IKEv1).
- Support to add more routes (up to 8 routes).
- The WireGuard profiles are accessible to all users (profiles.cfg is now stored under %Appdata%/Local/DrayTek/SmartVPN).
- Support to receive the DNS IP from the VPN router for EasyVPN(WireGuard) clients.
- Support to display more information when the mouse is over the SmartVPN icon in the taskbar.

Improvement

- Improved: Suppress 'SSL VPN is unavailable on ARM64' dialog.
- Improved: Show the EasyVPN port number in the Connection menu.
- Improved: Modify the sentences for the VPN connection error messages.
- Improved: Modify the translation for the battery warning ("don´t display this message again").
- Improved: The EasyVPN (Auto Mode) has been set as the default type when adding a new VPN profile.
- Corrected: An issue with SSL VPN missing.
- Corrected: An issue with the failure to install the OpenVPN Client by x.msi.
- Corrected: An issue where the "Add More Routing" option was not functioning properly.
- Corrected: An issue with the System tray icon not clickable after installing version 5.7.2.
- Corrected: An issue with the system crashing, displaying an "Assertion failed" error when trying to establish the OpenVPN connection.
- Corrected: An issue with which the L2TP connection attempt failed due to the failure of certificate validation on the remote computer.
- Corrected: An issue when adding a new profile with the available Type 'L2TP', the setting of 'Support L2TP instead of L2TP over IPsec' would be disabled.

Known Issue

- SmartVPN Client will possibly pop up an error "Hardware failure in port or attached device." if a user tries to reconnect SSL VPN after a long-time performance test with SSL VPN.

Note

- No longer support Windows XP system.