

**ADVA**ANTECH

# **WebAccess/VPN**

RELEASE NOTES

## Abstract

This document describes:

- Upgrade instructions for the software.
- Description of all new features, fixes and other implemented changes in the software.
- Description of known issues related to the software.

All related information, documents and binaries for the WebAccess/VPN application are available at <https://ep.advantech-bb.cz/products/software/webaccess-vpn> address.

## Software details

- **Version:** 1.1.0
- **Release date:** March 13, 2020

This document was issued on March 13, 2020.

# **Part I**

## **Application Update Instructions**

## General Update Instruction and Notices

To check information about the application, including the version, go to *Application* menu located under the *Administration* section and check the *Application Information* box.

You can update the application on the same page as well. In the *Update WA/VPN Server* box click the *Choose File* button, choose a downloaded tarball file and click the *Update* button. The update should take approximately 30 seconds and the website may become temporarily inaccessible during this time.

# **Part II**

## **Changelog**

## Standalone VPN Clients in Networks

Standalone VPN Clients may now be added to networks. They are no longer able to communicate with other devices (or with each other) without sharing a network. In addition, they are now affected by firewall rules.

## LAN Proxy Feature

Machines in router's LANs may now be accessed via automatically generated links. LAN proxies can be enabled/disabled separately from device proxies.

## Pre-validation Feature

An administrator may now upload a list of routers, which are to be validated automatically by the system.

## Support for Bridged LANs

Bridged LANs are now recognized by the system and displayed as a single interface.

## Device Disable Feature

Any device (router or Standalone VPN Client) can now be disabled, temporarily losing the access to VPN.

## Internet Disable Feature

Internet access for any router may now be disabled/enabled.

## Proxy Disable Feature

It is now possible to disable proxy access to specific devices. In addition, proxy links for any device may now be regenerated (creating new links, disabling the old ones).

## Connection Log Feature

Added a Connection log, where traffic statistics, together with times of becoming online/offline can be viewed for each device.

## **Interface Rescan**

Added a button for rescan of router's interfaces.

## **Standalone VPN Clients can be Edited**

It is now possible to change a name or label of any Standalone VPN Client. In addition, a proxy access can now be configured for such clients.



# **Part III**

## **Known Issues**

## Missing Redirect on Update

When updating to a new version of WA/VPN, the user is sometimes not redirected to the login screen and requires “/login” to be manually added to the end of the URL to be able to log in again.