

# Release Notes

## LANtools 10.72 RU1

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## 1. Preface

The LANtools are a comprehensive set of free management & monitoring tools for a detailed configuration and monitoring of LANCOM devices.

This document describes the innovations within LANtools version 10.72 RU1, as well as the improvements since the previous version.

### **Note**

LANCOM LANtools support Microsoft Windows 7, Windows 8, Windows 10, Windows 11, Windows 2008 Server, Windows Small Business Server 2011, Windows Server 2012, Windows Server 2012 R2, Windows Server 2016, and Windows Server 2019 (all 32- and 64-bit versions).

For Windows Vista and Windows 2008 Server you will find user data under \Users\USER\AppData\Roaming\LANCOM\ and the application files under \ProgramData\LANCOM\.

When upgrading to LANtools 8.50 or newer, all existing user- and application data is moved to the corresponding folders.

## 2. New features, improvements, and history

### LANconfig 10.72.0008 RU1

#### New Features

##### LANconfig

→ Support for LCOS LX 6.10

### LANconfig 10.72.0006 Rel / LANmonitor 10.72.0002 Rel

#### New features

- Support for LANCOM 1800EF, 1800EFW & 1800EF-5G
- Q-in-Q for WAN connections
- VRRP master holddown time switch

#### Bugfixes / improvements

##### LANconfig

- If the address field for a DNS server was left blank in the configuration of an IPv4 dial-up range for IKEv2 connections (in the menu 'VPN → IKEv2 → IPv4 addresses'), LANconfig automatically set the IP address '0.0.0.0', which meant that the LANCOM router was used as the DNS server for this entry. If the field is now left blank, a DNS server does not exist for this entry.
- In the setup wizards for configuring IPoE connections with static addresses in Australia, one no longer received the input windows for the IP addresses, but exited the wizard without being able to store the fixed IP addresses.

### 3. Important advice

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