Release Notes

LTA Client Windows 6.22 Rel

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1. Preface

The LANCOM Advanced VPN Client Windows provides mobile employees with encrypted access to the company network, whether they are at their home office, on the road, or even abroad.

This document describes the innovations within the LTA Client Windows software release 6.22 Rel, as well as the improvements since the previous versions.

A valid LTA license in the associated LANCOM Cloud project is required to use the LTA client.

2. The release tag in the software name

Release Candidate (RC)

A Release Candidate has been extensively tested by LANCOM and includes new LCOS featurses. It is suitable for testing and is not recommended for use in productive environments.

Release Version (REL)

The release version has been extensively and successfully tested in practice. It contains new features and improvements over previous LANCOM operating system versions and is therefore recommended for use in productive environments.

Release Update (RU)

A release update is a further development of an initial release version in productive environments and contains minor improvements, security fixes, bug fixes and smaller features.

Security Update (SU)

Contains important security fixes for the respective LANCOM operating system version and ensures that your security level remains very high on an ongoing basis in your productive environment.





3. Requirements

Supported Microsoft Windows operating systems

You can see a list of supported operating systems / versions here: https://knowledgebase.lancom-systems.de/pages/viewpage. action?pageId=37457174





4. History LTA Client Windows version 6.22

LTA Client Windows 6.22 Rel Build 30766

Prerequisits

Microsoft Windows operating systems

The following Microsoft Windows operating systems are supported with this release: Windows 11, 64 bits (from version 21H2 up to and including version 23H2) Windows 10, 64 bits (from version 20H2 up to and including version 22H2)

Bugfixes / improvements

→ SAML authentication fails when Kaspersky Endpoint Security is installed SAML authentication now also works with Kaspersky Enpoint Security for Windows installed.

→ Additional pop-up during connection establishment

The conditions for displaying messages triggered by an ACE server have been revised. Pop-up windows no longer appear during the connection setup.

→ LTA client cannot be operated after standby

The problem that the LTA client was no longer usable after exiting the computer standby has been fixed.

The following error messages were displayed, among others:

- "The client software has detected a problem with the driver interface (Mif32Init)"
- . "Waiting for the VPN service..."

\rightarrow Case-sensitive URL

The LMC domain (URL) is no longer case-sensitive.

Known limitations

→ LTA client cannot establish a connection

It may happen that the LTA client cannot establish a connection to the gateway after a version update. This can be solved by uninstalling and then reinstalling the LTA client.

ightarrow GUI shows connection error

It may happen that the LTA client displays a connection error even though the tunnel has been established. This can occur if the computer comes out of sleep mode or loses the WiFi signal for a short time.





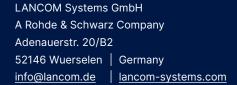
5. Common advice

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