Vertiv™ Liebert® Communications Card Mass Configuration Tool

Software Release Notes

VERSION 2.1_7951.26333, October 8, 2021

Release Notes Section Outline

1. Version and Compatibility
2. New in this Release
3. Update Instructions
4. Known Issues
5. Previous Release Updates and Enhancements

1. Version and Compatibility

This release contains the Liebert® Communications Card Mass Configuration Tool (MCT) software revision 2.1_7951.26333 and is compatible with the following Liebert® IntelliSlot Communications cards:

- RDU101
- IS-UNITY-DP
- IS-UNITY-LIFE
- IS-UNITY-SNMP

This release supports the following operating systems:

- Microsoft Windows versions 7 and 10.

2. New in this Release

This release contains the following enhancements, updates, and corrections:

1. Added a new column named "Open." This adds the convenience of opening any of the listed communication cards in the default web browser. Each row will have an "Open" button.
2. Added a MAC address column to provide a direct correlation with the physical card.
3. The "Password" text entries are now hidden with asterisks "**********".
4. Configure initial admin credentials in mass after the cards are discovered. The credentials are applied to cards where the new "Configured" column equals "No."
5. "Refresh All" button implemented to provide complete card details after an IP list is loaded.

3. Update Instructions

There is not an installer for this software application. Replace the precious version of the executable with the newest version.

4. Known Issues

COMPONENT	DESCRIPTION
Refresh All	• IS-Unity v7.7 and before do not display the DNS Hostname • RDU101 v1.2.1 and before do not display the DNS Hostname

5. Previous Release Updates and Enhancements

COMPONENT	DESCRIPTION
V1.1	This release contains the following enhancements, updates, and corrections: • Add support for the RDU101 card • Support discovery of cards when "Password Protect Site" is enabled • Uncheck (remember) which cards have been updated during a batch firmware update operation • Ability to continue updates when a batch failure occurs; previously further updates stopped
V2.0	The MCT functionality was broken when the California IoT law support was implemented. In addition to the requirement to create unique credentials for each card, the default security settings were elevated to a point that disrupted operation of the MCT in IS-UNITY v7.8.0.0 and RDU101 v1.2.2.0. A manual firmware update to IS-UNITY v7.9.0.0 or RDU101 v1.4.0.0 is required to restore MCT functionality.