GE
Grid Solutions

EnerVista Integrator v8.12
Release Notes

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Overview

Summary

GE has released EnerVista Integrator v8.12 which introduces the following features and enhancements:

- Support for new devices

- Support for new firmware versions for existing devices

Release Date: May 29, 2020

Release Details

Enhancements

In the following enhancement descriptions, a revision category letter is placed to the left of the description. Refer to the Appendix at the end of this document for a description of the categories displayed.

N   **Support for new devices**

- EPM7000P Power Quality Meter

E   **Support for new firmware versions for existing devices**

- Multilin 845 v2.3x, 2.4x, 2.5x and v2.6x
- Multilin 850 v2.3x, 2.4x, 2.5x and v2.6x
- Multilin 869 v2.3x, 2.4x, 2.5x and v2.6x
- Multilin 889 v2.3x, 2.4x, 2.5x and v2.6x
- UR to v7.9x
- 3 Series (SR339, SR345 and SR350) v2.4x and v2.5x

Quality issues addressed

C   **Virtual Mnemonic not working**

Resolved issue reported by the user who was trying to scale a value by e.g. 1000. OPC client was not showing the expected value calculated from raw value multiplied by the scale factor.

System Requirements

COMPONENT	REQUIREMENT
Supported Operating Systems	• Windows® 7 (SP1) – 32 or 64 bit • Windows® 10 – 32 or 64 bit • Windows Server 2012 R2 (SP1)
Supported Databases	• SQL Server 2012 Express • SQL Server 2012
Computer and Processor	Recommended workstation: • Intel® Core™ i3 CPU or higher • Speakers (to support audible alarms)
Memory	4 GB of RAM (minimum)

Change categories

This document uses the following categories to classify the changes.

Table 1: Revision categories

Code	Category	Comments
N	New feature	A separate feature added to the Integrator. Changes to existing features even if they significantly expand the functionality are not in this category
G	Change	A neutral change that does not bring any new value and is not correcting a reported problem
E	Enhancement	Modification of an existing feature bringing extra value to the application
C	Correction	A change related to a known or reported issue

The revision category letter is placed to the left of the change description.

For Further Assistance

For product support, contact the information and call center as follows:

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