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# PLA TEXT DATA ACQUISITION MODULE 1.2.0

Release Notes

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## TABLE OF CONTENTS

|                         |   |
|-------------------------|---|
| Copyright.....          | 2 |
| Contact.....            | 2 |
| Table of Contents.....  | 3 |
| Welcome .....           | 4 |
| Release Dates.....      | 5 |
| Release Notes.....      | 6 |
| Version 1.2.0.129 ..... | 6 |
| New .....               | 6 |
| Changed .....           | 6 |
| Fixed.....              | 6 |
| Known Issues.....       | 6 |
| Version 1.1.0.87 .....  | 6 |
| New .....               | 6 |
| Changed .....           | 6 |
| Fixed.....              | 6 |
| Known Issues.....       | 6 |
| Version 1.1.0.76 .....  | 6 |
| New .....               | 6 |
| Changed .....           | 6 |
| Fixed.....              | 6 |
| Known Issues.....       | 7 |
| Version 1.0.1.64 .....  | 7 |
| New .....               | 7 |
| Changed .....           | 7 |
| Fixed.....              | 7 |
| Known Issues.....       | 7 |

## WELCOME

Welcome to the release notes of **PLA Text Data Acquisition Module 1.2.0**. This document contains the cumulated release notes showing all new features, changes and fixes for all released versions.

This document is primarily intended for Functional and System Administrators.

## RELEASE DATES

| Product                          | Version   | Release Date |
|----------------------------------|-----------|--------------|
| PLA Text Data Acquisition Module | 1.2.0.129 | 05/31/2016   |
|                                  | 1.1.0.87  | 04/10/2015   |
|                                  | 1.1.0.76  | 03/03/2015   |
|                                  | 1.0.1.64  | 01/13/2015   |

Versions not listed here are internal versions and have never been released to the public. The release notes document the changes between the listed versions.

## RELEASE NOTES

### VERSION 1.2.0.129

Service release for PLA 3.0.4 compatibility.

#### NEW

- Compatibility with PLA 3.0.4.
- New import strategy "Start writing at first row (resets previously imported values)".

#### CHANGED

- N/A

#### FIXED

- Minor issues.

#### KNOWN ISSUES

- N/A

### VERSION 1.1.0.87

Configuration profiles separated from PLA properties.

#### NEW

- Improved invalid value handling.
- Unlimited number of data sections.
- Configuration profiles are stored in properties file, separated from PLA properties file.

#### CHANGED

- N/A

#### FIXED

- Known issues from previous version.
- Minor issues.

#### KNOWN ISSUES

- Existing Profiles from previous versions are not compatible and cannot be used.

### VERSION 1.1.0.76

Service release for PLA 3.0.3 compatibility.

#### NEW

- N/A

#### CHANGED

- N/A

#### FIXED

- Minor issues.

## KNOWN ISSUES

- The file structure setting *locate by pattern* cannot be activated using the data acquisition configuration dialog.
  - Workaround: The setting can be activated by entering the properties `datasetAnchorPattern` and `datasetAnchorOffset` into the `pla.properties` file manually.
- Configuration profiles that define *lines between dataset anchor and dataset* (`datasetAnchorOffset`) cannot be edited using the data acquisition configuration dialog.
  - Workaround: Change the settings of the affected configuration profile by editing the `pla.properties` file manually.
- When defining *lines between dataset and anchor*, the anchor line is counted as line between anchor and dataset.
  - Workaround: Increase the value of lines between dataset anchor and dataset by 1.

## VERSION 1.0.1.64

Initial release for PLA 3.0.2.

### NEW

- Import of values from text files.

### CHANGED

- N/A

### FIXED

- N/A

### KNOWN ISSUES

- N/A