

Data Declaration System

What's new in Version 9.3?

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DDS Contact

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1 Purpose and scope

This document describes the improvements and changes made in DDS V9.3

2 What's new in Version V9.3.R1?

Improvements and changes of DDS V9.3.R1 compared to previous.

2.1 Features

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2.2 Improvements / Correction of Bugs

2.2.1 ADDS Interface Ascet Launch

- Problem during ADDS Interface Ascet-Startup fixed.

3 What's new in Version V9.3.R0?

Improvements and changes of DDS V9.3.R0 compared to previous.

3.1 Features

3.1.1 ImpELF

- Toleration of arrays without array dimension/size (those definitions are skipped now)
- Support of Diab-Data V5.3.1
- Support of Diab-Data V5.6.1

3.1.2 ExpMDX

- Line break characters are no longer escaped during the MDX export.

3.1.3 Ascet Export

- Trigger check for Input/Send-Receive-Message via configuration file.
- Default classification of SystemConstants changed to "Input" (former "Output").
- Handle export of non-referenced but used SystemConstants within a container.

3.1.4 ImpADD

- Import of structure types defined in ADD

3.1.5 TargetLink Export

- Export Conversion/Unit pair to TargetLink *.dd.
- Use "ModuleRef" - attribute during Project export als Container reference repository.

3.1.6 ExpA2

- Avoid export of duplicated axis.

3.2 Improvements / Correction of Bugs

3.2.1 ImpADD

- Objects deactivated by means of code variants will only be marked as "inactive" when deactivated in the complete project

3.2.2 ImpCVX

- "incative" marked objects will not be processed and cause no warnings / errors

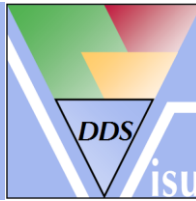
4 No longer supported filters/components

5 Questions?

If you have any questions about this release, please contact the Visu-IT! DDS Hotline:

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DDS Product page

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