



Quick guide

CSReporting

Version: 1.X.X.X

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1. Software warranty and support

This product is freeware and is not covered under any software warranty. There is no liability for any damage to the used computer or other installed hardware or software. There is no warranty regarding the correct function of the software. Furthermore, there is no claim to the elimination of errors and defects, as well as to further development of the software and to the accuracy and timeliness of the documentation and tolerance tables provided.

There is no claim to the software support on the part of the manufacturer. Suggestions for improvement can be sent to the following email address:

pcdmis.de.mi@hexagon.com

By using the software, you automatically accept this agreement. Any deviating agreements must be defined in writing with the manufacturer.

2. Purpose of the software

The software was developed to provide data for application engineering or product development in various software packages to facilitate troubleshooting.

For this purpose, a ZIP file with all relevant data is generated. The procedure for generating this file is briefly described below.

Please send tips and suggestions regarding the software or this document to:

E-mail: DE DGU WET Customer Solutions

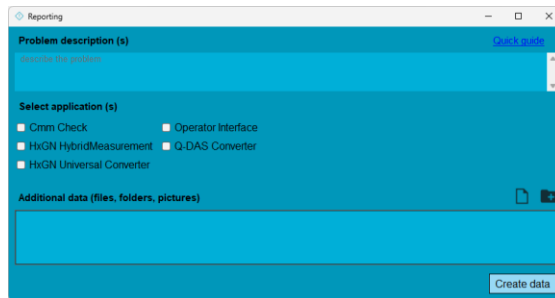
3. Operation

The software is available for download at the following link:

[CSReporting](#)


Unzip the ZIP archive to any folder and start the file: CSReporting.exe. (the first start takes longer).

The user interface appears.

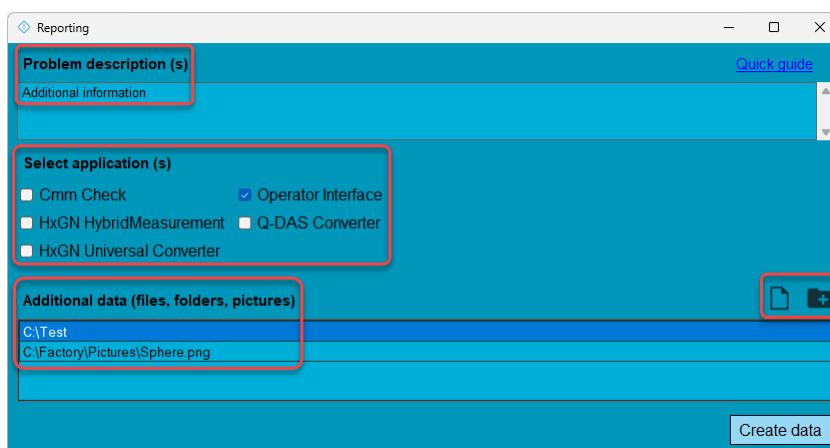


The software product can be selected by activating or deactivating the checkboxes. Only the checkboxes for installed software products are offered. Uninstalled software products are not listed. As is usual in Windows, the user interface can be enlarged or reduced by dragging the edges with the mouse. The position of the checkboxes is automatically adjusted to the size of the user interface.

Additional information can be entered in the “Problem description” area.

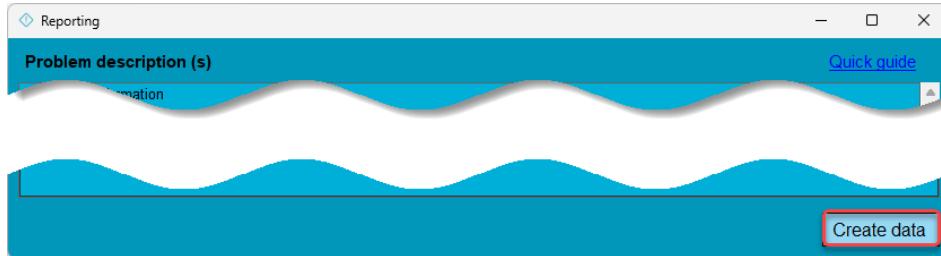
Additional data can be saved in the “Additional data (files, folders, pictures)” area. Click on the “

The selected data is displayed.



To delete an entry, mark it and delete it with the “DEL” key.

After selecting the "Copy data" button, the Windows Explorer opens.



Then you can select the directory to which the data should be copied. We recommend using an empty directory. After selecting the directory, the copying process starts. A note about the ongoing process appears in the status bar. In addition, a green running bar indicates that the copying process is in progress. The process can be cancelled with the "Cancel" button.



When the copying process is finished, the destination directory is opened. This file is located in it:

CSReporting_Date_Time.7z

This file can be made available to the corresponding Hexagon contact persons after consultation (e.g.: with the hotline).

When this file is unzipped, the following data is available in the extracted folder:

- Folder "Additional"
This folder contains all data added in the "Additional data (files, folders, pictures)" area (see [above](#)). If no data has been added there, this folder will not be created.
- Folder with the product name
Subfolders are created in this folder with the data from the installation and work directory. Folders with additional information may be created. The paths can be found in the "Summary.txt" file (see [below](#)).
- Folder "PC-DMIS"
This folder is used to create subfolders for the alignments and probe data. The data is read from the directories defined in PC-DMIS in the search paths. In addition, a folder of various PC-DMIS settings files is created.
- File "CSReporting.log"
This file contains various information about the data export (e.g.: successful or problems).
- File "Summary.txt"
This file contains various information, e.g.: on the paths for the installation and work directory and the respective access rights. If a directory does not exist, the entry "Full control =" remains empty.



4. About Hexagon

Hexagon is the global leader in measurement technologies.

We provide the confidence that vital industries rely on to build, navigate, and innovate.

From microns to Mars, our solutions ensure productivity, quality, safety, and sustainability in everything from manufacturing and construction to mining and autonomous systems.

Hexagon (Nasdaq Stockholm: HEXA B) has approximately 24,800 employees in 50 countries and net sales of approximately 5.4bn EUR.

Learn more at [hexagon.com](https://www.hexagon.com).