SIMCA-Q

Embedded solution

Readme SIMCA-Q 17

9 February 2021

Thank you for your interest in SIMCA®-Q 17.

New features in SIMCA-Q 17:

- Support for SIMCA 17 models
- CPython updated to version 3.7.9
- Python sample

SIMCA-Q 17 is also compatible with SIMCA 13, SIMCA 14, SIMCA 14.1, SIMCA 15 and SIMCA 16 projects. New vectors from SIMCA 17 have been added, and Unicode (utf-8) is supported.

Supported versions

SIMCA-Q embedded solution 17 is supported on:

- Windows 8 and 10
- Linux CentOS 8

Please contact us for other Linux distributions.

Installation

Administrator permissions are necessary to install SIMCA-Q 17. For more details on general installation and activation see "SIMCA-Q 17 Installation Instructions.pdf"

Licensing

To run SIMCA-Q 17, a valid license is required.

License files for SIMCA-Q 16 and previous versions will not work with this version.

Run the 'Register SIMCA-Q' application found in the installation directory for information of how to request a license file and to import an existing license file.

Support

The latest information and support questions can be found in Sartorius Data Analytics Knowledge base.

For support send an email to umetrics_support-oem@sartorius.com