Manual: 3.2.3. Prepare Process Data

The data file is an ASCII text file with its first column being a timestamp and then more columns of floating point numbers, one for each of the tags in the model. This file is semicolon-delimited. This file may have a header row with the names of the columns in it. <u>It is essential that the order of the column in the data file is the same as the order of the rows in the tag file.</u>

The timestamp may be in one of two formats:

1. The standard European time format: dd.mm.yyyy hh:mm:ss.xxx
2. The ISO 8601 format: yyyy-mm-dd hh:MM:ss.xxx

In both cases, the use of milliseconds '.xxx' is optional.

Here is a sample file that is semi-colon delimited.

Time	CHA01CE011	LAE11CP010	LAE11CT010	LBA10CF001
01.01.2015 00:00:00	1.1	2.1	3.1	4.1
01.01.2015 01:00:00	1.2	2.2	3.2	4.2
01.01.2015 02:00:00	1.3	2.3	3.3	4.3
01.01.2015 03:00:00	1.4	2.4	3.4	4.4

A sample file is provided with the installation files.