

General Specifications

Model NTPC057 Exaquantum File Data Manager



GS 36J40F90-01EN

■ PROBLEM

Plants may require process data contained in data files to be transferred and stored in Exaquantum.

■ SOLUTION

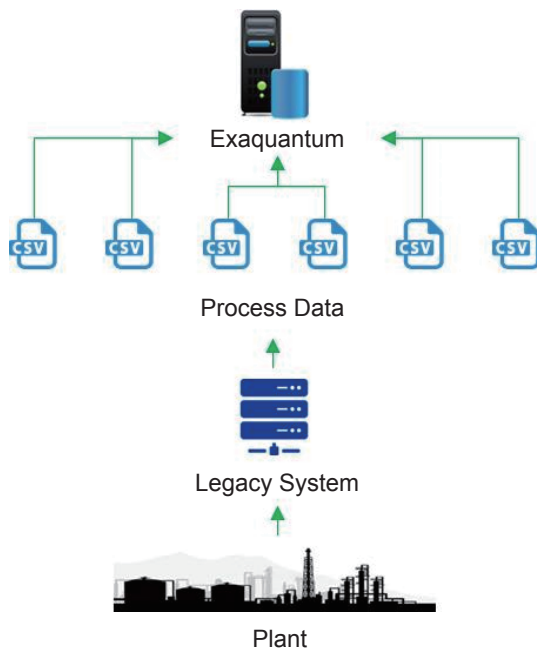
Exaquantum File Data Manager (Exaquantum/FDM) is Yokogawa's File Data Manager software product for transferring extracted process data from CSV or Excel files into Exaquantum.

■ BENEFITS

Process data sourced often from legacy systems can be easily accessed via Exaquantum reports, trends and graphics.

■ KEY FEATURES

- The read interval at which Exaquantum/FDM checks each file folder for the presence of new files is configurable.
- Files continue to be processed at each successive read interval until no further files remain in the file folder.
- After processing, files with no errors are moved to a specified archive files folder. Files which cause errors during the read are moved to a specified error files folder.
- The maximum number of files kept in each folder may be specified to prevent excessive disk space being used.



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■ HARDWARE AND SOFTWARE REQUIREMENTS

Component	Minimum Hardware Specifications
Exaquantum/FDM Server	As listed in the Exaquantum R3.02 GS 36J04A10-01E for an Exaquantum Server

Component	Minimum Software Specifications
Exaquantum/FDM Server	As listed in the Exaquantum R3.02 GS 36J04A10-01E for an Exaquantum Server

FDM must be installed on an Exaquantum server. If FDM will be installed on a different version of Exaquantum, please contact Yokogawa for assistance.

■ MODELS AND SUFFIX CODES

Exaquantum/FDM Product

		Description
Model	NTPC057	Exaquantum/FDM Product
Suffix Codes	-S	Basic Software License
	1	New Order (with Media)
	1	English version
	-SV□	Enter the number of Exaquantum/FDM Licenses (1 - 9)

Maintenance Service for Exaquantum/FDM

		Description
Model	NTMC057	Maintenance Service for Exaquantum/FDM
Suffix Codes	-S	Annual Contract
	1	Always 1
	1	Always 1
	-SV□	Enter the number of Exaquantum/FDM Server Licenses (1 - 9)

■ ORDERING INFORMATION

Specify the model and suffix codes.

■ TRADEMARKS

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