
Mcgs Embedded Configuration Software 12 \\\TOP\\

the mcgs_embedded configuration interface is used to program specific data (stored in xml files) into the mcgs process. the xml files can be any format, containing any number of elements, and any number of nested sub-elements. in practice this is used to program configuration information into the mcgs process as it runs, which in turn can then be used to control the mcgs process. the second section contains all the settings that will be applied to the mcgs process, including the process name, the arguments supplied to the mcgs command, the options that will be used when starting the mcgs process, the amount of memory that the mcgs process will have to use, the log level and format that the log messages will be written to, the font size of all the message that are printed and more. the number of nodes in the second section of the configuration file is unlimited, although in practice this is never used, and the third section contains any customisation of the mcgs process that the user wishes to do, such as the name of any additional applications that the mcgs process will run. this means that the xml files can be any format, containing any number of elements, and any number of nested sub-elements. in practice, it is mostly used to program configuration information into the mcgs process as it runs, which in turn can then be used to control the mcgs process. the name of the user that the mcgs_embedded program will run as. this can be any valid name, and can be any name that has permission to run commands in the mcgs namespace. this can be used to add additional commands to the mcgs process.

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On the platform of MCGS Pro, there is a table of parameters stored in the MCGS Pro configuration software in each batch of data acquisition, and this table and the data obtained from the sensor data module are combined to achieve a large data processing, which is the core of the operation of the embedded software system. MCGS Pro can operate in the adaptive mode and adaptive loop mode. Both can achieve the data acquisition using two-way communication between the host and the sensor, which is the foundation of real-time data acquisition. It can reduce the initial cost of the sensor and change the direction and speed of the data acquisition process. The implementation of the adaptive loop mode optimizes the monitoring panel function and improves the ability of the monitoring panel. The architecture of MCGS is composed of two components: the control module and the monitoring module. The control module is responsible for communication between the communication ports of the control cards and the data network, while the monitoring module is in charge of monitoring the state of the assets. Therefore, the control module can transmit information to the monitoring module in real time through the middleware layer. The kernel of the MCGS Pro configuration software is a message type definition (message_type_t) and the message is a message_description (message_t). The architecture of the MCGS Pro configuration software is shown in the following figure. The above MCGS Pro configuration software is completed based on open controller architecture. Now, the author of this article successfully completed the integration of MCGS and B&R Automation Studio, which can solve the communication problem between two different processing systems and realize the connection of the automation process, and it is very convenient and valuable for you to use MCGS for industrial automation.

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