Saving SRAM Data Backup

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20.1 Try to Save SRAM Data Backup

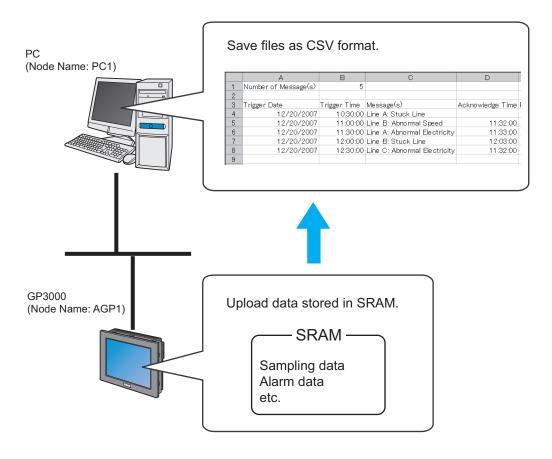
The backup data in the SRAM of each GP can be easily uploaded in CSV format.

This SRAM backup function is available for logging data, alarm data, and others.



- You cannot use this backup function on Pro-Server EX.
- The type of SRAM data subjected to backup differs between GP-3000 Series, WinGP, or LT3000 and GP Series. For the details, please refer to "20.1.2 Setting Guide".

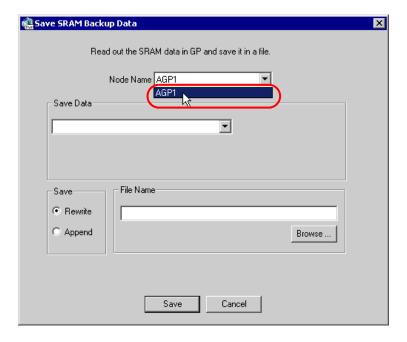
20.1.1 Uploading SRAM Data



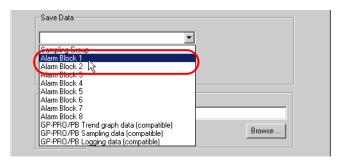
1 Click [Backup SRAM] from [Tool] on the menu bar.



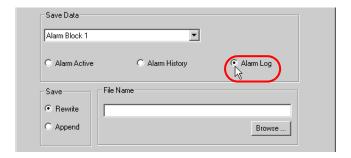
2 Click the list button of [Node Name] and select "AGP1" as the entry node in which the data is uploaded.



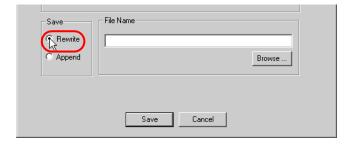
 ${f 3}$ Click the list button of [Save Data] and select the data you wish to save (ex. Alarm Block 1).



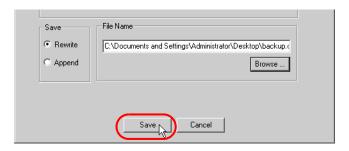
4 Select the type of alarm data.



- NOTE
- When [Sampling Block] is selected in Step 3, enter the sampling No. For the details, please refer to "20.1.2 Setting Guide".
- 5 Check [Rewrite] in [Save].



6 Click the [Browse] button of [File Name] and set the saving destination and file name, then click the [Save] button.



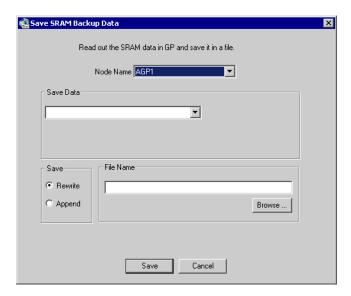
When the saving process has been completed successfully, the message of "Save Complete" appears. Click the [OK] button to finish the saving process.



NOTE • When you cannot find the specified backup data in SRAM, the following message will appear.



20.1.2 Setting Guide



Setting item	Setting content
Node Name	Select the node reading the SRAM Backup data. NOTE • The list indicates the nodes registered in the network project file under loading.

Setting item	Setting content	
Setting item Save Data	Select the type of saved data. NOTE The type of saved data differs between GP-3000 Series, WinGP, or LT3000 Nodes and GP-Series Nodes. GP3000 Series Nodes, WinGP Nodes, or LT3000 Nodes Sampling group Alarm block 1 to 8 Line plot data for GP-ProPB only (for compatibility) Data of data sampling for GP-ProPB only (for compatibility) Copying data for GP-ProPB only (for compatibility) GP Series Node Logging data Line plot data Sampling data Alarm log data Alarm block 1 to 8 • When selecting GP-3000 Series, WinGP, or LT3000 in [Node Name], make the following setting according to the type of [Saved Data]. When selecting [Sampling Group] Enter the sampling No. in "1" to "64" range.	
Save	Select the saving method to save data in an existing data file. • Rewrite Overwrite the data and save. Select this option when creating a new file or overwriting data in the existing data file. • Append Add the current data to the existing data file and save.	
File Name	Set the data saving destination and the file name. If you select [Append], click the [Browse] button to select the existing file.	