
INDEX

- A**
- ACTION-Specific Trigger Condition/Process List 33–58
 - Add Node
 - GP Series Node 31–31
 - Pro-Server EX Node 31–25
 - SP-5B40/WinGP, SP-5B00/5B10/5B90, GP4000/
LT4000 Series, GP3000 Series and LT3000 Nodes
. 31–26
 - API Functions 27–2
 - Array of Symbols 29–20
 - Automatic Download of GP Filing Data 18–7
 - Automatic Upload of GP Filing Data 17–7
- C**
- Create form using Excel 5–9, 6–8, 6–39, 9–7, 12–9,
12–37
 - Create Histogram 5–76
 - Create Pareto Graph 5–74
 - Create Scatter Graph 5–75
- D**
- Data Read Performance Measurement 29–5
 - Data settings to be received by ACTION 33–34
 - Data Transfer 26–2
 - Data Transfer (Collection Type) 19–40
 - Data Transfer (Distribute Type) 19–34
 - Device Access Log 29–40
 - Device Backup 21–5
 - Device Logging 5–41
 - Device Monitor 28–16
 - Device OneShot 6–62
 - Device Restore 22–4
 - Download from the database 14–12
 - A setup of details 14–26
- E**
- Edit Symbol 32–37
 - Excel Operation Function 5–69
 - Export Nodes and Symbols 25–7
- F**
- Factory Gateway Configuration Tool 24–11
- G**
- Global Constant Setting 32–40
 - GP Capture Data Saving 11–25
 - Grouping 29–12
- I**
- Import Device Cache Buffer 29–35
 - Import Nodes and Symbols 25–7
- L**
- Log Data Upload 9–26
 - Log Viewer 28–33
- N**
- Network Settings 34–4
 - "GP Series NODE Settings" Screen 34–6
 - "Node settings other than GP series node settings"
Screen 34–8
- O**
- Open Network Project File 3–6
 - Option Settings 34–10
- P**
- Printout 35–2
 - Pro-Server EX Environmental Settings 34–2
- Q**
- QC Chart 5–73
- R**
- Recipe 12–59
 - Remote Logoff 23–5
 - Remote logon 23–3
- S**
- Sample Wizard 3–8
 - Save Network Project 23–10, 23–13
 - Save SRAM Data Backup 20–6
 - Sequence Diagram by Trigger Condition 33–49
 - Set Password 23–8, 23–12, 25–6
 - Setting of symbol monitor 28–26
 - Start Application 16–8

Status Monitor	28-3, 28-9
Symbol Monitor	28-20, 28-25
Symbol Registration Screen	32-34

T

Trial Version	1-27
Trigger Condition	
At Device Change	33-9
At Device OFF	33-17
At Device On	33-15
Constant Cycle	33-8
ON Time	33-7
Power ON	33-6
When conditional expression satisfied (excluding the case that the node is GP Series)	33-21
When partner node turned Off (excluding the case that the node is GP Series)	33-24
Set Trigger Condition Details	33-25
When partner node turned On (excluding the case that the node is GP Series)	33-23
While conditional expression satisfied (excluding the case that the node is GP Series)	33-19
While Device OFF	33-13
While Device On	33-11

U

Upload of GP JPEG Data	11-7
Upload to the database	8-10
A setup of details	8-25

W

Writes Data from CSV file	13-9
Writes Data to CSV file	7-8
Writes Data to E-Mail	15-8