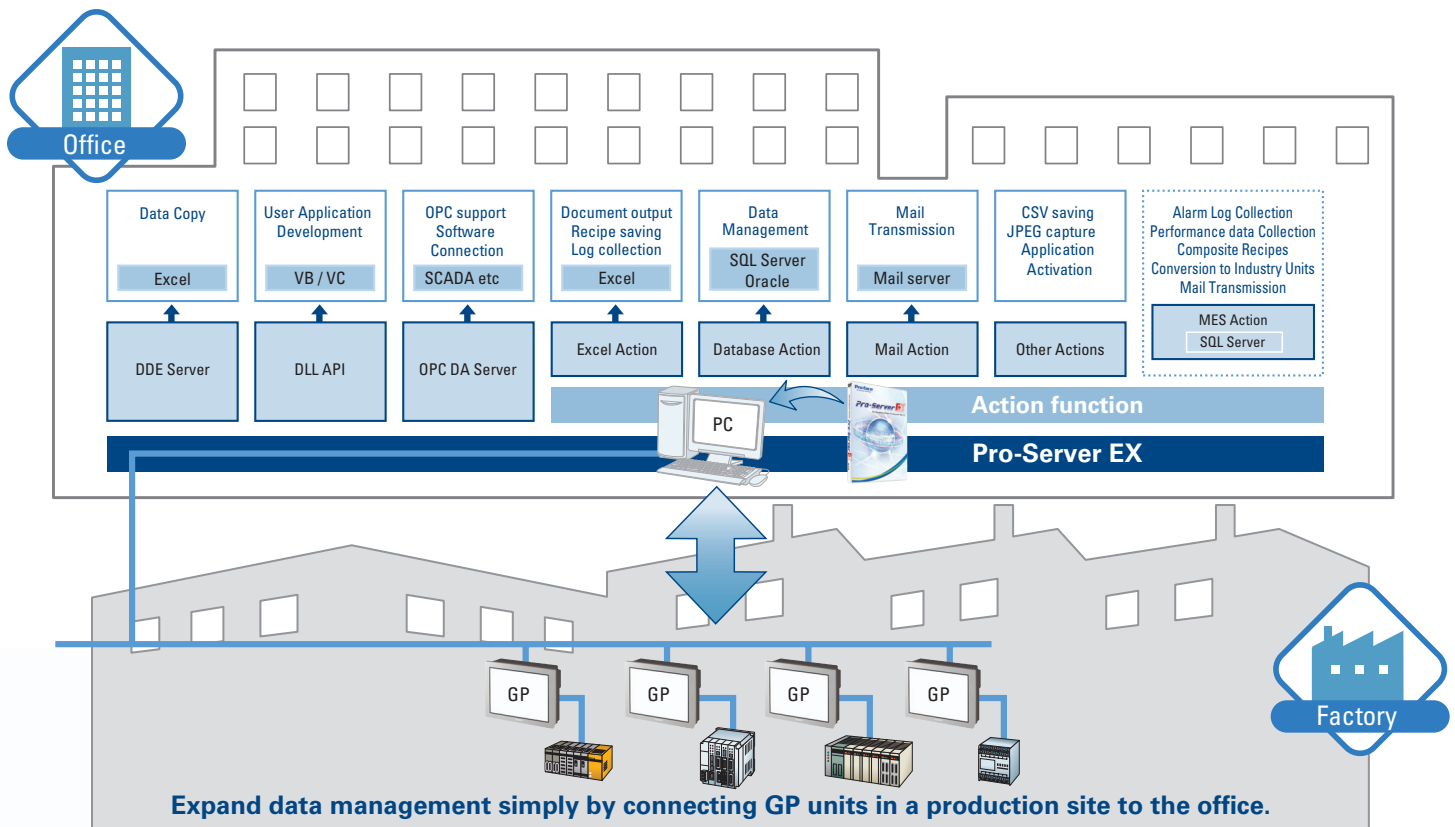


Easily connect the production site to the office through a network with simple settings

- No need to specially set the HMI screen data or PLC programs
- Only configure addresses in an application such as Excel
- Only download a configuration file to a GP unit to run the system



New Supports

Our latest GP4000 Series
The New Pro-face Standard



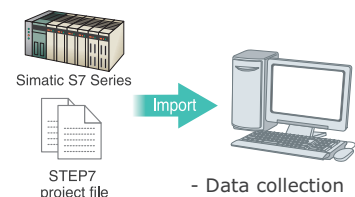
For the supported models, visit our website.

The latest PC environments

- Windows 7 (32/64 bit)
- Windows Server 2008 (32/64 bit)
- Windows Server 2008 R2 (64 bit)
- Office 2010 (32 bit)
- .NET Framework 2.0

Siemens PLC's tag import function

Reduces screen development time



- Data collection
- Configuration
- HMI screen creation

▶▶ Automatic Data Collection for Productivity Improvement

Downtime Factor Recording

Issue

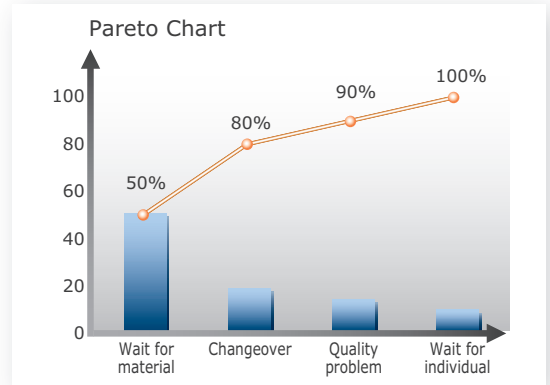
Handwritten records, factor history not recorded:

- Data entry errors occur.
- Counting and factor analysis take time.



Solution

Improvement points can be specified according to factor analysis.



Example of a Excel report

Traceability

Issue

Manually creating reports is too troublesome

- Organized data to be submitted to a customer or a quality control department is not available.
- Configuring the system takes time.



Solution

Data can be freely processed in Excel according to usage. Easy to make reports.

Report					May 20, 2012
Time	Person	Product	mL	PASS	FAIL
13:26:08	Bill	Orange	501.23	FAIL	
13:35:26	Bill	Orange	501.06	PASS	
13:42:15	Kathy	Grape	499.85	FAIL	
13:51:23	Annie	Grape	499.82	PASS	
13:59:06	David	Apple	499.92	PASS	
14:05:27	David	Banana	502.21	FAIL	

Example of a Excel report

Production Record

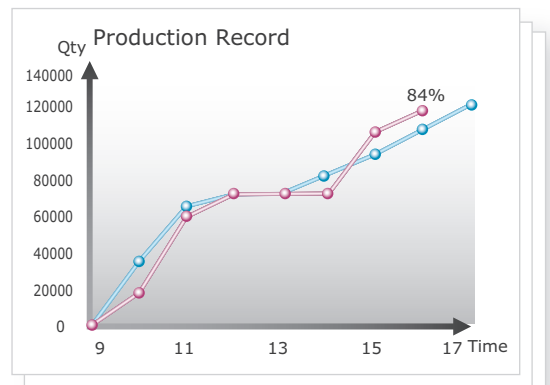
Issue

Data of production progress cannot be counted in real time.



Solution

The operating state of each piece of equipment and each process is visible.



Example of a Excel report

⚠ WARNING

HAZARD OF OPERATOR INJURY, OR UNINTEDED EQUIPMENT DAMAGE

Before operating any of these products, be sure to read all related manuals thoroughly.

Failure to follow these instruction can result in death or serious injury, unintended equipment damage.

- For printing purposes, the colors in this catalog may differ from those of the actual unit.
- All product names used in this catalog are the registered trademarks or trademarks of their respective companies.
- Actual user screens may differ from the screens shown here.
- All information contained in this catalog is subject to change without notice.
- Electric equipment should be installed, operated, serviced, and maintained only by qualified personnel. No responsibility is assumed by Digital for any consequences arising out of the use of this material.

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