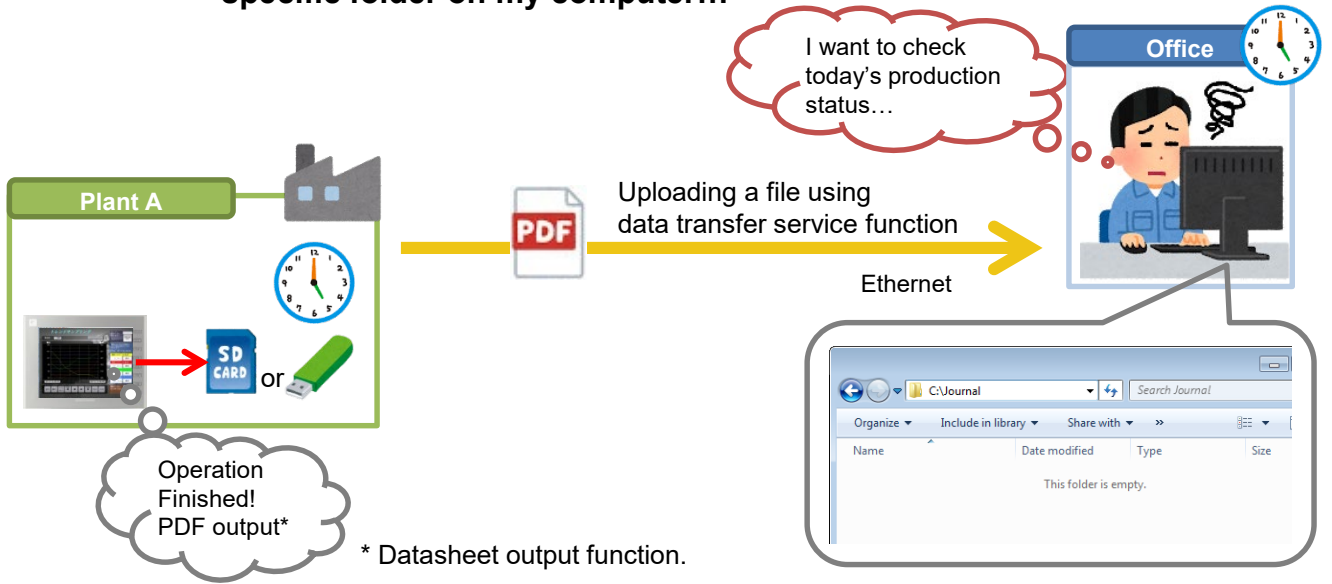


## [Proposal for improving work efficiency] Send a journal via E-mail (data transfer service)

Before

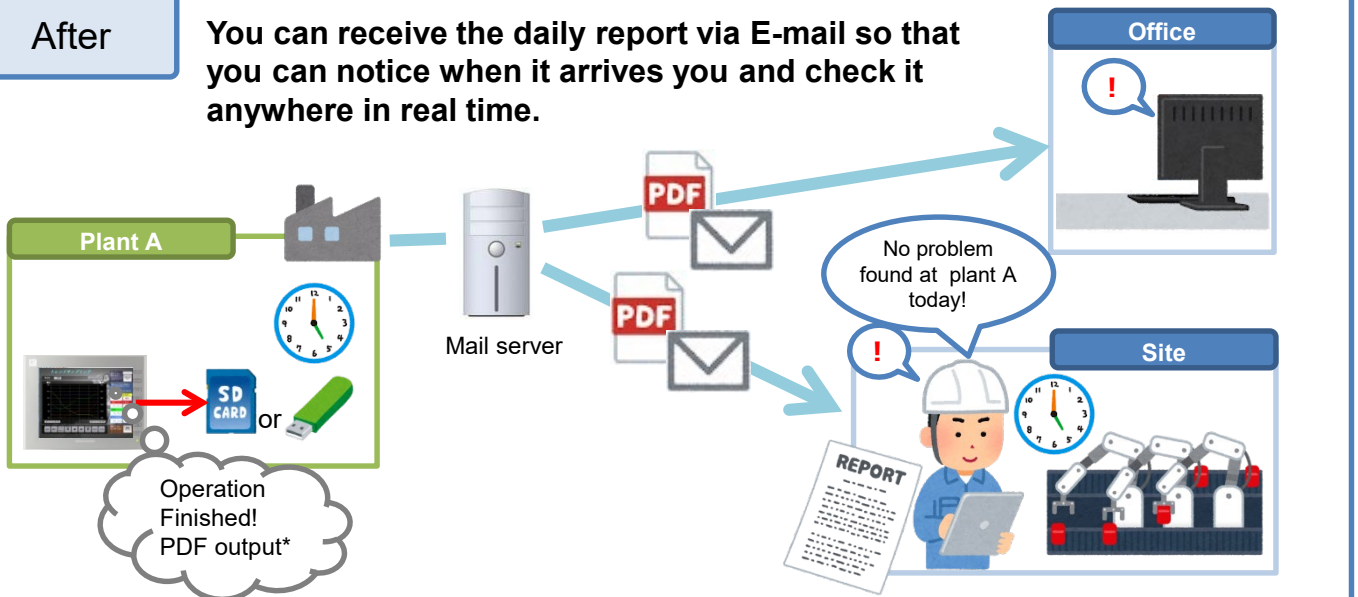
To check a daily report which is output in PDF\*, I need to check a specific folder on my computer...



☑ The V9 can send the report via E-mail!

After

You can receive the daily report via E-mail so that you can notice when it arrives you and check it anywhere in real time.



See reverse for details. 

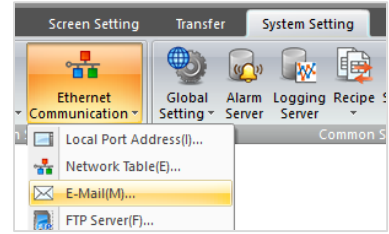
## Configuration of Settings

### 1. E-Mail settings

(when using it for the first time)

[System Setting] > [Ethernet Communication] > [E-Mail]

\*For more details, please refer to the V9 Reference Manual 2.



### 2. Data transfer service settings

[System Setting] > [Data transfer service] > [Data transfer service setting]

Select [E-Mail (SMTP)] as a server type.

No.	Server Type	Connection Destination	Port No.	User ID	Password
1	E-Mail (SMTP)	smtplib1.yahoo.com	21	FTPUser	*****

Server type

To be displayed as a subject line of an email.

[Record List] >

Add



Operation Setting

Record No. 0

Record Name Plant A\_production status Transfer Folder-based upload Unit -> Server

Transfer Condition

Device PLC1 M 00100

Trigger Select ON

Transfer Data Settings

Unit Storage Drive Select C:SD

Path C: EXT0000/

Transfer Folder  Use external commands LIST

Use filter function  Use external commands

File Option All Files

Server Settings

No. 1

Server Type E-Mail(SMTP) Server

Server Name smtp.mail.yahoo.com

Server Address

Send to...

OK Cancel

\*Image of an email



Subject: Plant A\_production status  
 Send to: moni@hakko-elec.co.jp,  
 office@hakko-elec.co.jp  
 Main body:  
 20 06 2019 11:34:25 <ON>  
 [Attachment information]  
 File: 1 File Size: 56KB

Latest File  
 All Files  
 Latest File  
 Oldest File  
 One previous to latest file

\* All the files with the same timestamp will be attached.

Select the mail server.



Effective use of time is possible with an E-mail to improve work efficiency!