Personal Scan

Convenient delivery of scanned documents*

In businesses where documents frequently need to be digitised and sent to various destinations, e.g. logistics companies, a simple solution for the delivery of scanned documents can be worth its weight in gold. After all, every single step you avoid saves time and increases workflow efficiency. An efficient solution is naturally one that can be implemented at your multifunctional ineo printing system itself.

Personal Scan is just such a solution. This small, server-based application makes convenient scanning to any destination pulled from the Windows Active Directory possible. In this directory users can see which folders they are authorised to use and can access their address book. The advantages are obvious: documents can be scanned and sent to the recipient(s) without the risk of input errors since every address is selected straight from the address book. Other benefits of Personal Scan include great value for money and ease of use.

* on any OpenAPI-capable ineo printing system

DEVELOP'S SMALL APPLICATIONS:
THE WORKFLOW IMPROVERS

Time-saving, simple and safe

Personal Scan is a small application that allows you to forward scanned documents quickly and easily to any destination listed in the Windows Active Directory – and that from any Develop multifunctional printing system with OpenAPI, a Develop specific application programme interface. Once you have successfully authenticated yourself at the device, you can access your address book via the Windows Active Directory as well as all directories you have authorised access to.

With Personal Scan it's possible to directly access destinations pulled from the Windows Active Directory on the MFP.

Benefits for the user:

Convenient scanning and delivery of documents pulled from the Windows Active Directory:

> **Error rate reduction:** no manual input of addresses needed

> **Time saved:** every user has access to their own directories

Technical specifications

System requirements
Personal Scan runs as a Microsoft.NET 2.0 device.
It requires:

Microsoft Windows XP or later, with .NET Framework 2.0 installed
Server operating system such as Windows Server 2003 (32bit) or

Windows Server 2008 (32bit) is recommended

512 MB RAM is recommended on the server running Personal Scan

One or more Develop devices supporting Develop OpenAPI version 2.1 or higher

Active Directory server available on the network

Benefits for the administrator:

> **Simple and fast installation and maintenance**

> **Time savings through centralised administration of users and user rights:** the administrator defines which directories can be accessed by which users, authorises access to the corresponding directories, and can easily and efficiently update address books via the Active Directory

> **Control over storage volume by determining scan settings:** the administrator can predefine the file type, the scan resolution and even decide whether to scan in colour or b&w

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