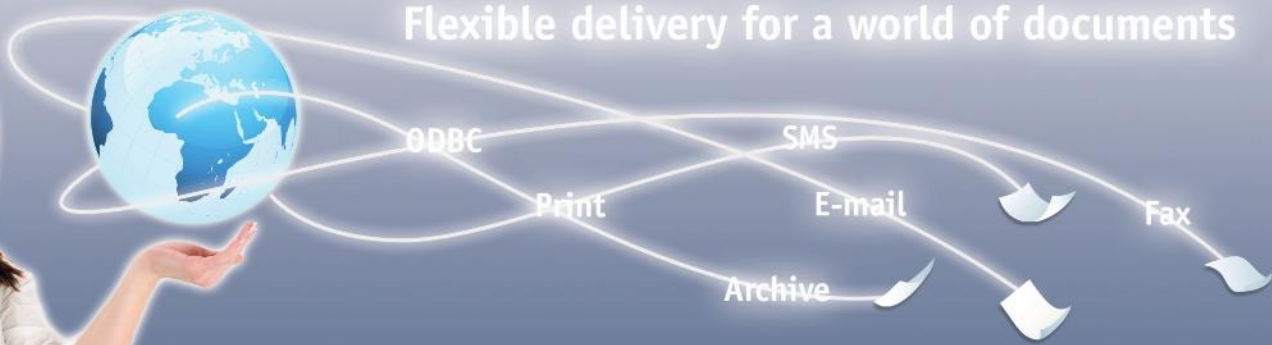


Introducing

# AutoDoc HSE



Flexible delivery for a world of documents



With AutoDoc HSE® you get, by simply printing from your existing programs\* to the virtual AutoDoc HSE printer, the following extra, automatic, processing capabilities:



## Sending E-mails



Automatically send emails through SMTP or MAPI (Outlook). With MAPI there is a choice between sending the email directly, keeping the email in the Outbox for later sending or getting a pop-up to show the filled in email for adding or changing information and then sending. Optionally add letterheads to first and subsequent pages, secure the PDF and XML attachments through a security certificate. Add extra documents through information from an ODBC data source or by information taken from the document to produce UBL 2.0, XBRL, EdiFact or any other XML document. Create password secured PDF and XML documents and/or sign the PDF/XML with a certificate.



## Sending SMS

Automatically send variable messages text to variable phone numbers from your program. Messages can contain variable and fixed information combined.



## Calling with "text to speech" via VOIP

Automatic phone calls from within your program, where variable text is translated to a voice and then phone calls are made through a SIP/VOIP account to the addressee. A maximum of 8 outgoing voice calls can be made in parallel. Use SAPI 4 or SAPI 5 voices to deliver your message in the language of choice to your recipient.



## Sending Faxes



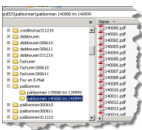
Automatically send faxes to fax numbers taken from the document or via an ODBC data source. Letterheads and extra documents can be added to the fax. The extra documents can be fixed or documents taken from a variable location based on the information as found in the document.



## XML/UBL/XBRL....



Automatically create (archive) XML, UBL or any other type of file from the information from the document, optionally enriched with information taken from an ODBC data source. Possibility to upload the generated document to an FTP server.



## Archiving PDF/TIF



Automatically archive documents on a variable location. Documents can be stored on a variable location on your network or automatically uploaded through an FTP connection. Folder structure will be automatically created. Possibility to run scripts after creating the PDF or TIF document.



## Dynamically process Excel

Create an Excel sheet, let AutoDoc automatically fill the sheet with variable information from the document or a query and automatically run the result through AutoDoc to email, fax, print, archive, upload via FTP etc.



## Scan and Process

Automatically scan documents and process the results through AutoDoc. All previous processing options are available after scanning. Recognition of 13 types of barcodes and OCR can be used to direct each scanned document to the right processing template.



## Printing on multiple locations

Automatically print to multiple printers on variable input trays from one print job, with optional adding letterheads, overlays and accompanying documents. Printers can be fixed or user defined printers. Optionally replace text with various types of barcodes



## PDF printer

Every AutoDoc HSE users gets an advanced PDF Writer/Creator option to print documents to PDF. Use letterheads for first and subsequent page, add pages to the documents, choose between archiving, emailing, faxing, printing or a combination of these.



## Printing extra documents

Automatically produce extra documents to be printed from the information taken from the source document. Extra documents can be labels on a label printer or extra documents, built from information from the document and merged with a template document



## ODBC connectivity

AutoDoc HSE, by default, uses information from your document to create the previous delivering options. By using ODBC connectivity, you can enrich the data from your document to provide extra information for your document processing. Also you can use ODBC data sources to write back information in your database.

## Start from task scheduler or database trigger

AutoDoc HSE can also automatically be started through the windows task scheduler, command line or via database triggers. Crystal report or the internal report generator can be run and the generated documented will subsequently be processed by AutoDoc HSE, all without any user action/intervention.



\* AutoDoc HSE can be used from any program on any platform like Windows, Unix, Apple iOS, AS/400, iSeries, AIX and even MS-DOS, that is capable of printing to a HP or HP compatible laserprinter.

## AutoDoc HSE in short

Created from a base email system through years of experience and most of all, user input, AutoDoc HSE has grown from a basic email system to probably the easiest to implement and use and most feature rich document and above all extremely stable output handling system in the world. From the smallest company to multi-nationals like Philips, Siemens, Lockheed-Martin, DSM and Saint-Gobain have found the advantages of using AutoDoc HSE. At the moment (September 2013) more than 7500 users at 980 companies use AutoDoc HSE to process millions of documents a year. Since AutoDoc HSE is system independent, AutoDoc HSE can remain in use, virtually unchanged, even when you change your ERP system to a totally different one.

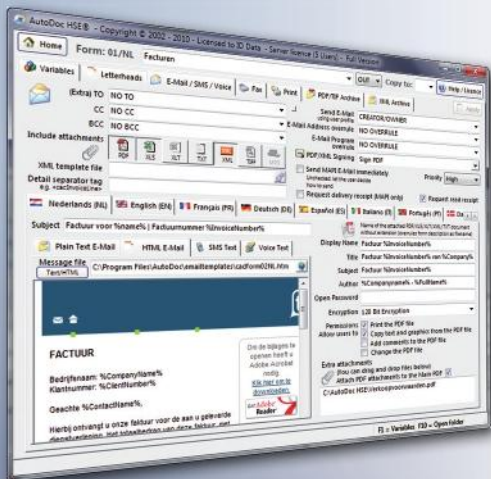
	<b>lite version</b> <b>Single User</b>	1 initial user 5 forms 5 variables PDF attachments
	<b>standard version</b> <b>Single User</b>	1 initial user 5 forms 20 variables PDF attachments
	<b>server version</b> <b>Max. 20 Users</b>	5 initial user 20 forms 20 variables PDF, XLS, TXT attachments
	<b>enterprise version</b> <b>Unlimited Users</b>	20 initial users 99 forms 200 variables PDF, XLS, TXT, XML attachments

## Sectors currently using AutoDoc HSE

- Education
- Healthcare
- Distribution
- Manufacturing
- Government
- Sales / Marketing
- Transport
- Accounting & Finance
- Local Council
- Promotional & Public relations
- Medical

## AutoDoc HSE savings

- Save on staff cost by eliminating manual processes.
- Automatically creating extra documents will reduce processing actions like manually printing labels / extra documents for sending
- Save on postage and paper cost (and the environment) by electronically sending and archiving documents
- Everything will happen automatically, so no more extra action necessary after setting the processing rules (set and forget). The user hits the print button and AutoDoc will automatically take care of the rest.
- Extremely short implementation times, most of the time less than one day for basic tasks
- Because of automatic document processing, clear and unambiguous communication to your relations, whether it is clients, providers or internal recipients.
- Training for new staff will be greatly reduced, because the document processing is fully automated and will require no more extra user (inter)action except from hitting the print button.
- System undependable solution, so even when your ERP system is replaced by a new one, you still can keep using AutoDoc HSE.
- By providing context sensitive information from your document you can automatically add relevant documents to your output that can boost your sales.



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