

...print

the way you want.



NotesToPaper
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NotesToPaper is the complete print-management solution for Lotus Notes.

Whether for traditional printing on paper or creating electronic documents, NotesToPaper can be integrated into any Notes application.

NotesToPaper finally makes it possible to reconcile the "paperless office" of Lotus Notes with the "real world". Take advantage of the unrivalled and virtually unlimited design features that NotesToPaper has to offer for creating lists, labels, forms, correspondence, documentations, product descriptions or you name it. In today's electronic age it's more important than ever to be able to put information on paper while fully satisfying the growing demands of corporate design and corporate identity (CD/CI). Information disseminated electronically also needs to conform to corporate policies and satisfy the same high standards.

Design and readability naturally play a very big role in important printouts such as business letters, invoices and forms. This means that whatever solution you choose must be able to be flawlessly integrated into your company's workflow, existing applications, infrastructures and internal processes. Another important yardstick of a good application is how well it can eliminate sources of error and reduce your training and administration expenses.

NotesToPaper gives you all this and more – much more.

What is NotesToPaper?

A printer tool... for formatting and managing the output of Notes files to paper or for creating electronic documents and reports including letters, forms, lists, labels, invoices and form letters. To process the print request, NotesToPaper can access files stored in Notes or any other data source accessible from Notes. The created print output can be saved for further electronic processing, archiving or transmission in file formats including RTF, PDF, HTML, XML and XLS.

A solution... specially designed for Lotus Notes/Domino. NotesToPaper supports those features that are unique to Notes like its RichText-field functionality (and its myriad contents).

It permits direct integration in both Domino-server-based and Notes-client-based applications. Besides giving Notes developers total flexibility, this solution also benefits Notes users through its transparency and ease of use. It employs Notes concepts like replication and is, of course, completely embedded in the Notes security concept.

A toolbox... for Notes developers to enhance script programming. The expanded LotusScript command set, together with the development environment and its integrated visual layout designer, lets the Notes developer superbly integrate reporting in databases.

The developer takes care of the integration and the user simply uses it. This means you can now delegate all the different tasks, such as document design, management and updating, as well as actually doing the printing, to a specific group or groups of individuals.

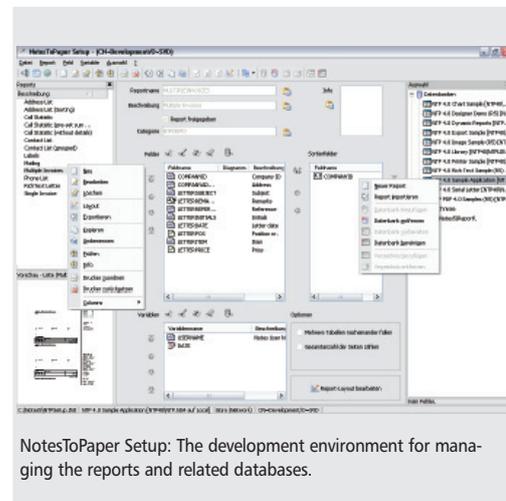
Why NotesToPaper?

Optimal, yet complex print output

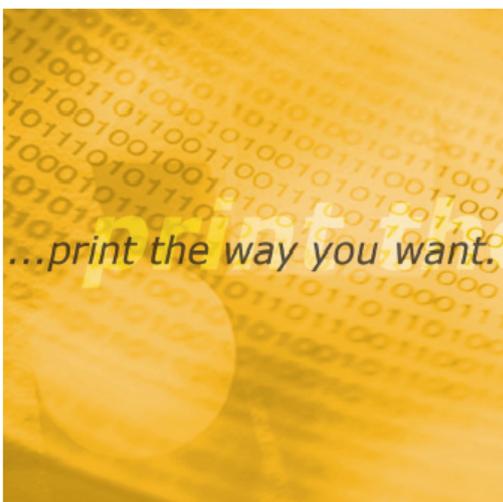
NotesToPaper lets you use a wide range of objects (including text, tables, bar codes, charts, graphics, HTML and RichText) to custom design and modify print functionalities to ensure the results are pleasing to the eye and exact in detail, whether these be forms, letters, lists, labels or statistics. And, reports can be dynamically tailored to fit different paper sizes and formats, objects can be calculated using formulas and output formats set to runtimes.

Reports isolated from screen design

NotesToPaper offers the feature of separating data input from the print output. Doing so ensures every output medium achieves the perfect form – the ideal visual, object-oriented, report-layout design that functions independently of the on-screen input and Notes mask configurations. With its remarkable range of functions and performance features, NotesToPaper opens up a whole new world of ideas in Notes developing and lets you accomplish things that up till now you thought were impossible.



NotesToPaper Setup: The development environment for managing the reports and related databases.



What's included in NotesToPaper?

NotesToPaper is modular software, whose individual units provide specialized functionalities. Here are the modules:

NotesToPaper Setup is the development environment for the developer that enables visual report management and design. It also includes an extension for the script programming and manages those databases that have NotesToPaper integration. NotesToPaper is an independent Windows program.

Supports workflow

NotesToPaper can be incorporated directly into an application's workflow and precisely controlled and managed through programming. It works as a part of the application, not some outside program. And, it offers the widest possible range of print and export features right within the application itself.

Enhances user acceptance

The improved print output helps earn the Notes application a higher level of acceptance. Users now get a print preview that can actually prevent erroneous printouts, which leads to significant

savings in the ongoing costs involved in running a Notes application.

Optimum integration on servers and clients

NotesToPaper automatically recognizes the client and server. And NotesToPaper can be effortlessly integrated in masks or views for the Notes client or in agents on the server. NotesToPaper supports web applications through its integration in agents and its export features (PDF, for example).

Enforces CD and CI (central administration)

By separating template design from template use, NotesToPaper effectively prevents users

from styling or modifying the print functions to their own personal liking. This enforces compliance with your corporate design and corporate identity, both of which can be easily maintained and managed using Notes replication.

Saves admin and development costs

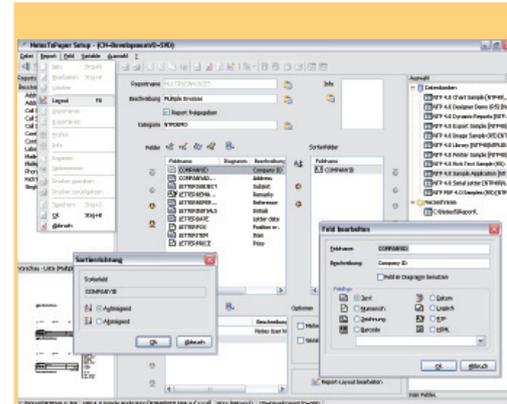
The developers are the only ones who have to be trained, while users simply continue to work with familiar elements like printer and preview dialogs. It's simple to integrate NotesToPaper into existing admin and installation processes (such as system management software). Or you can install and distribute it using proprietary Notes mechanisms.

NotesToPaper Designer is the visual layout designer for fashioning report templates right from within the Notes application. This program element is integrated directly into the Notes application and lets you control and explicitly assign access for updating and editing the report templates to your staff. This designer is also integrated in NotesToPaper Setup.

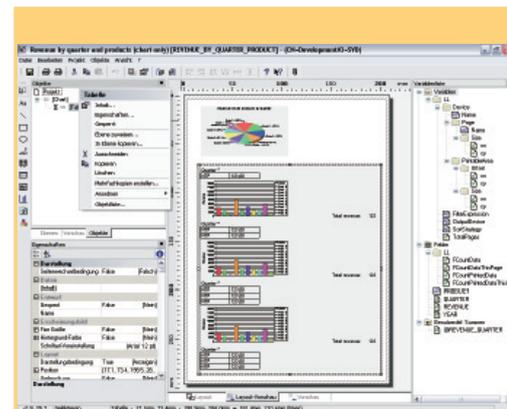
NotesToPaper Print is the users' runtime environment that enables them to generate, store, print and/or export reports in a wide variety of formats directly from the printer dialog. It can be employed as a client- or server-based feature.

NotesToPaper PDF is the export filter that enables reports to be converted into PDF file format. This export filter is used with NotesToPaper as a plug-in on the client or server. With NotesToPaper PDF you can easily convert your reports into a convenient, cross-platform format.

NotesToPaper Viewer is a standard Windows viewer for client (Windows program) and web (OCX Control) applications. It allows access (screen display or printout) to reports created by NotesToPaper Print.



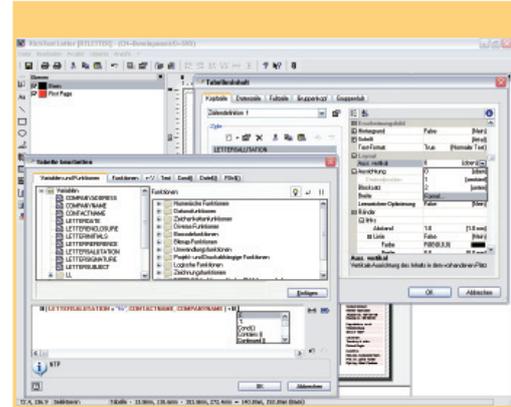
NotesToPaper Setup: Report definition with field, variables, sorting and integrated layout designer.



NotesToPaper Designer: Visual layout designer for defining the report with different objects.



- 8 data types for fields and variables
- Data filter for selecting the report data or suppressing blank lines
- Data sorting can be set independently of Notes and managed through programming
- Can make user-defined labels or select from some 800 different formats from other manufacturers
- 150 different data lines per table with display options and change conditions
- 100 groups per table with group headers, group footers and display and break options
- 100 headers and footers per table with display options and custom formats
- 8 different types of charts with up to 10



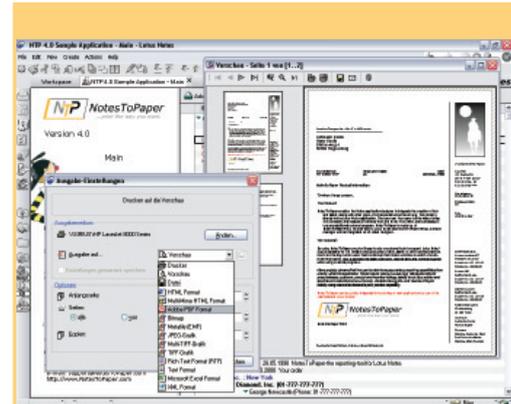
NotesToPaper Designer: Extensive range of object properties for designing the reports and a macro language for managing the reports.

Features

The following list is only a sampling of the many NotesToPaper features:

- Visual layout editor with layers, objects and drag-and-drop support
- Freely configurable user interfaces in Windows-XP style
- 11 objects (tables, text, RichText, graphics, lines, bar codes, charts, HTML, OLE objects, rectangles and circles/ellipses)
- Object tree to easily select and directly edit layout elements
- Unlimited number of fields, variables and

- variations in 2D and 3D
- 37 types of bar codes (2 and 3 dimensional)
- Integrated macro language with some 100 functions
- Wizards for creating formulas and conditions
- Intelligentes Kontextmenü (rechte Maustaste)
- Automatic syntax type-ahead and highlighting with bracket search
- Date and character formatting an die Papiergröße und -ausrichtung
- Intelligent context menu (right mouse button)
- Custom display options for each object and definition of object links
- Dynamic object sizing with scaling to paper size and orientation



NotesToPaper Print: Integrated directly in the client with a full range of export, preview and print options.

- user variables for formula definition
- Rulers with positioning lines and snap function
- 3 view modes for designing: layout, layout preview and preview
- Variety of zoom levels in design mode
- Precision object positioning using position dialog (to an accuracy of 0.1 mm)
- Can freely position texts of your choice together with formatting and font types, colors and sizes
- Horizontal and vertical alignment of objects and content
- Unlimited number of page sums, group sums and totals with custom object names

- Internal variables for calculating paper size, print conditions and offset
- Page numbering to include total number of pages
- Unlimited number of layers with display options and color highlighting
- Report export to HTML, MHTML, RTF, XML, BMP, JPG, PDF, XLS and TXT
- Reports can be sent via Notes Mail
- Template bitmaps can be used as the background for creating forms
- Real-data preview with WYSIWYG, variable mouse-controlled stepless zoom and page navigation
- Preview with thumbnails, printer selections and options, mail send and export

Available Platforms:

Lotus Notes Client (Version 5.x and later)
Domino Server (Version 5.x and later)

MS Windows 2000
MS Windows XP
MS Windows 2003

- Printers can be set separately for first and subsequent pages using the dialog or programming
- Configurable paper format, orientation and paper trays
- Layout templates can be saved, exported and imported in Notes databases and file systems
- Integration into any standard or custom Notes application via LotusScript
- Cross-database reports and scripts
- Multiple uses of print templates for a variety of different applications
- Freeware viewer for displaying, printing and exporting reports
- Multi-language product and report capability



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