




Collaborative Disclosure Management

Full end-user driven document creation and publication



Annual reports
Regulatory reporting
Sustainability reporting
Risk & Compliance reporting
Requests for proposal

Making end-users more **efficient**
creating and publishing business content **together**



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Challenges

Inefficiencies and time waste lead to high costs and inaccuracies when producing and disclosing documents containing external data that require input and review from multiple persons

The market still buys older CDM products but seeks new technologies for change efficiency, flexibility and lower cost. Today customer satisfaction is low and can be improved.



The Sturnis 365 Solution

Allowing for continuous change & flexible structures

Applying Inversed Design for automatic data and meta-data synchronization reducing document setup and maintenance

Extending the familiar Microsoft Office platform to support the consolidation, collaborative data entry and disclosure processes ensures high adoption and efficiency.



Obtained Results

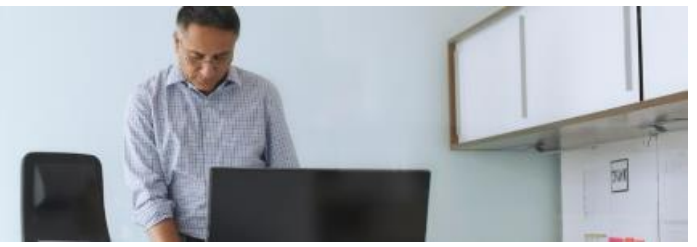
Companies buy Sturnis 365 and replace old CDM solutions that require high maintenance

Sturnis 365 sets up documents in minutes, no POC required

End-user driven application built for continuous change and improved processes

When publishing content one needs to trust the numbers. Producing the consolidated numbers and text becomes as easy as creating a Word or Excel document.





Sturnis 365 builds on Microsoft Office that we all adopted a long time ago, leveraging the secure and efficient MS Azure + MS SQL Server stack

Sturnis 365 + MS Office

Stay in MS Office when creating and formatting text, numbers and tables.
Do not compromise for pseudo spreadsheets or text editors.



Sturnis 365 + MS Azure

Your documents are safe, secured, stored and backed-up, and available from where you are on any device you use.



Sturnis 365 + MS SQL Server

MS SQL Server, built for MS Azure, provides enterprise-grade security, scalability and performance which gives you the confidence to move rapidly into the cloud





Application specifics:



Complexity

Documents containing hundreds of pages and Sections.

Scalability

No Terminal Services required anymore. MS Azure scaling to thousands of users.

Lower Cost

Faster implementation. Faster performance. Less maintenance. Less training thanks to familiar MS Office.

A leading European energy company

Replacing an incumbent 300 users application

- Deployed to 1,500 users
- Initial document setup time: reduced by 92%
- Initial document refresh (tables and cells): 8 times faster
- Subsequent document refresh: 1200 times faster
- Document maintenance: 20 times faster
- Final document review: 5 times faster

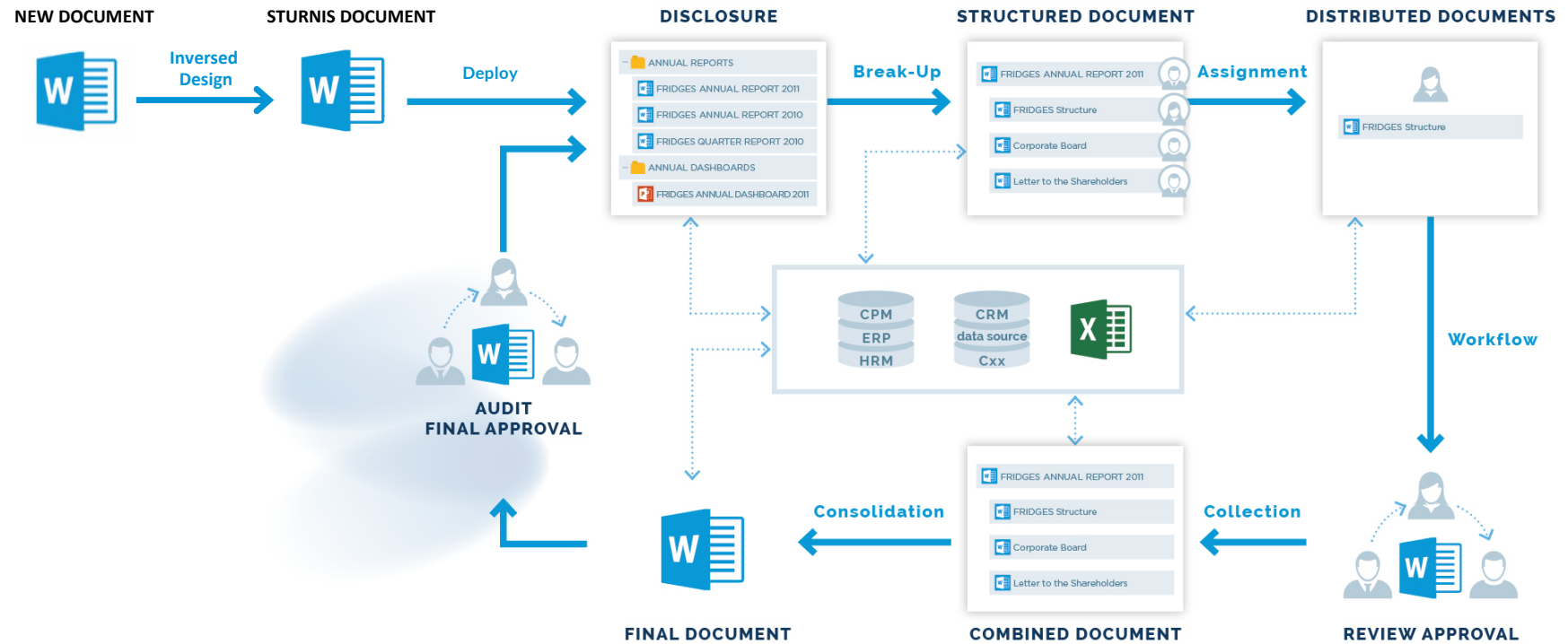
Collaborative Disclosure Management

Process details

- Create financial and other business documents that need to meet internal as well as external disclosure requirements such as Board Books, 10K, 10Q, Annual reports, Sustainability reports, etc, by simply feeding existing documents to the platform that will create your application (Inversed Design).
- Combine within the same document data coming from different sources
- Work concurrently on different parts of a single document assigning each section to a responsible with workflow monitoring its progress of completion
- Manage and compare multiple versions of the same document
- Apply financial intelligence to the collected data, like scaling, rounding, currency, etc.
- Check the consistency of data across different documents and/or different paragraphs, sections, etc. within the same document
- Release the final documents in different formats (e.g. HTML, XBRL, InDesign...)

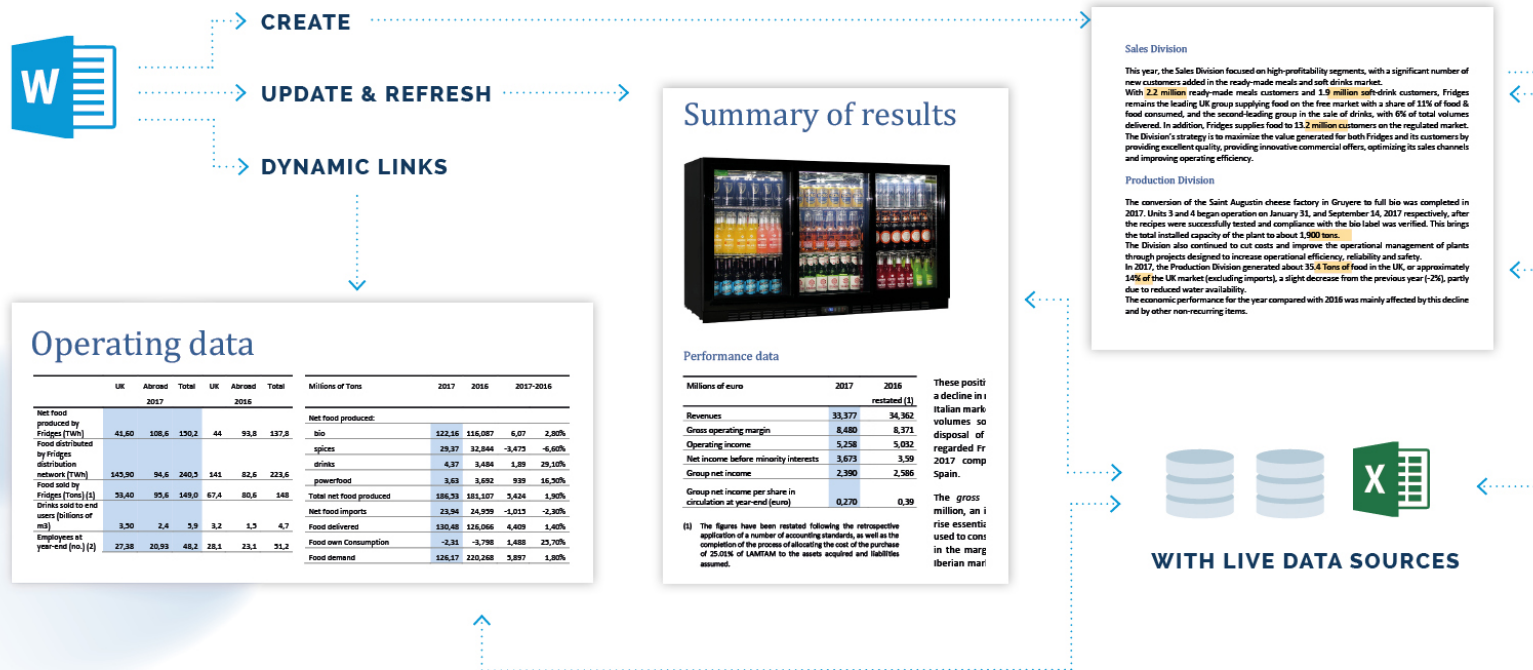
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Process details



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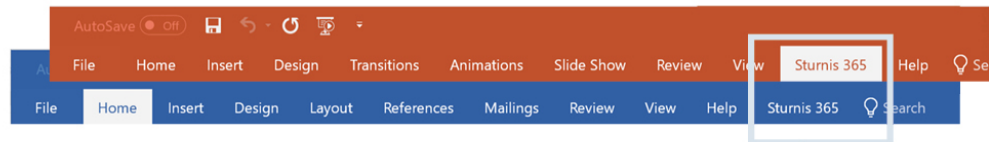
Process details



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Process details

The Sturnis 365 application add-in for Office 365



Operating data

	UK	Abroad	Total	UK	Abroad	Total
	2017			2016		
Net food produced by Fridges (TWh)	41.60	108.6	150.2	44	93.8	137.8
Food distributed by Fridges distribution network (TWh)	145.90	94.6	240.5	141	82.6	223.6
Food sold by Fridges (TWh) [1]	33.40	95.6	149.0	67.4	80.6	148
Drinks sold to end users (billions of ml)	3.50	2.4	5.9	3.2	1.5	4.7
Employees at year-end (no.) [2]	27,38	20,93	48,2	21,1	23,1	44,2

	2017	2016	2017-2016
Net food produced:			
bio	122.16	116,087	6,07
spices	29.37	32,844	-3,475
drinks	4.37	3,484	1,89
powerfood	3.63	3,692	939
Total net food produced	186.33	181,307	5,024
Net food imports	23.24	24,959	-1,015
Food delivered	130.48	126,066	4,409
Food own consumption	-2.31	-3,798	1,488
Food demand	126.17	220,268	5,897

STURNIS 365

Sturnis 365

Word Table from data source

Insert table from data source

Title:

Description:

Data Source:

Referenceable: No

Write Access: Yes

Number format:

- Multiple objects
- Linked life with source data
- Distributed to collaborators
- For creation, update and refresh





Contact us !

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Learn more about our customers, [Inversed Design](#), the [Datasource Dashboard](#) and [Collaborative Intelligence](#).

