# DominoApplication**Dashboard**™

## A Complete Solution to Analyze & Audit your Domino™ Application Landscape

## Benefits

- Get data on your Domino Application Landscape.
- Get hard facts on volume, data size and real usage.
- Control the definitions of complexity.
- Get Business feedback with technical facts.
- Reduce Project risk.
- Make rationalization a manageable Project.
- Data stays on site.
- No Log file dependencies.

## Introduction

**COOPERTEAM Domino Application Dashboard™** *(DAD™)* is a solution to fully comprehend the current usage, complexity, size and overcapacity of your Domino Applications.

Its deployment is non intrusive and all data stays on the Customer premises.
The tool is not a one shot analysis, it does not depend on log files and it remains operational for a longer period of time. **DAD™** plays a key role in defining and understanding the Project strategy, but it also plays a key role in Monitoring its progress.

The results are used to compute the rationalization potential within a Domino environment. From that point on, a clear presentation of transition efforts can be presented to Management. Transition can be Platform Migration, Application Rationalization or a pure IBM license cost reduction effort.
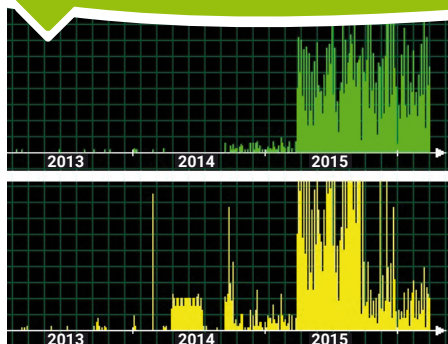
Based on the project requirements and directions, different levels of efforts can be determined. By doing so we are able to mitigate project risk and avoid unexpected costs or setbacks.

Besides providing consistent intelligence around the technical parameters of IBM Notes Domino databases, **DAD™** also includes a workflow system to communicate with the Business on the relevance of these databases.

Eliminating as many databases as possible is critical, also those that have a limited lifecycle from a business stand point. In case of platform migration we wish to know which databases are no longer used in the near future.
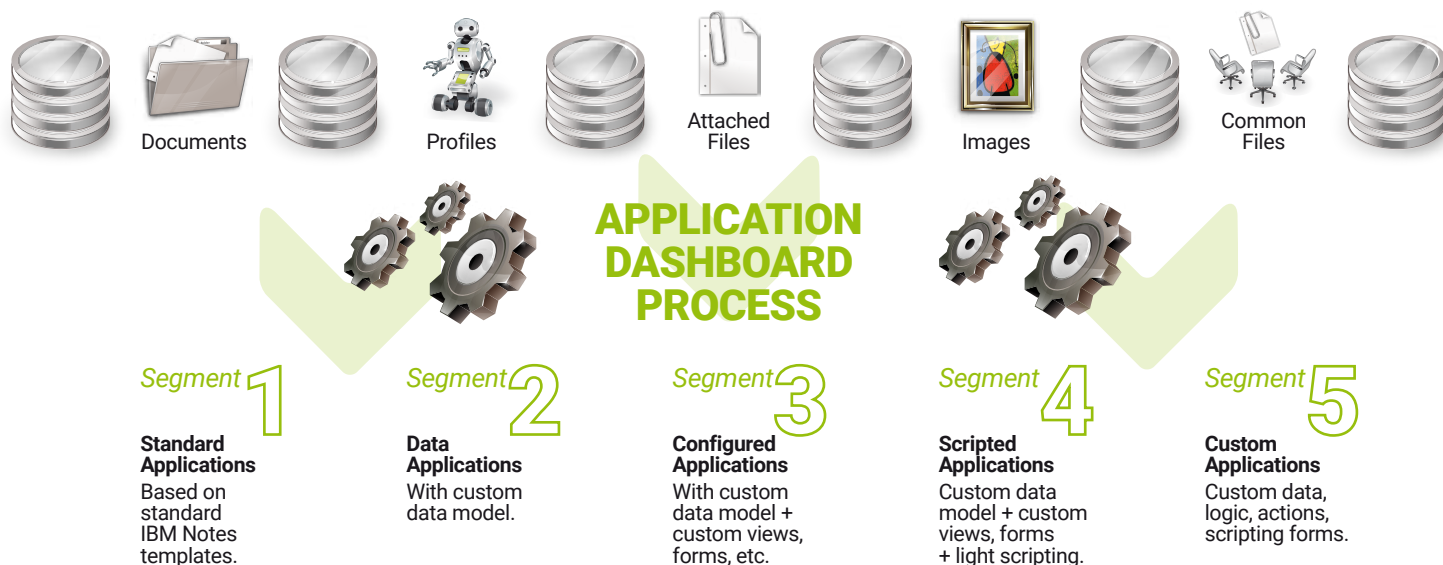
## Database Activity



● Document creation
● Document modification

## Example of Excel™ Report

**coperteam**
software

| Segment | Database | % | Data Size (MB) | % | Servers |
|---|---|---|---|---|---|
| Segment 1 : Standard applications | 192 | 33 | 131 690 | 47 | SRVDH01 |
| Segment 2 : Data applications | 77 | 13 | 21 038 | 8 | SRVDH02 |
| Segment 3 : Configured applications | 61 | 11 | 32 288 | 12 | SRVDH03 |
| Segment 4 : Scripted applications | 124 | 21 | 47 446 | 17 | |
| Segment 5 : Complex applications | 125 | 22 | 46 762 | 17 | |
| Total : | 579 | 100 | 279 224 | 100 | |

DA**D**™ has a broad scope of functionalities and datasets. By using these datasets in a smart way, we can segment all Applications by complexity AND corporate context. By default we propose 5 levels of complexity:

## DATA MODEL & VIEW COMPLEXITY

*A set of applications on your Domino infrastructure*



Documents    Profiles    Attached Files    Images    Common Files

## APPLICATION DASHBOARD PROCESS

*Segment* 1
**Standard Applications**
Based on standard IBM Notes templates.

*Segment* 2
**Data Applications**
With custom data model.

*Segment* 3
**Configured Applications**
With custom data model + custom views, forms, etc.

*Segment* 4
**Scripted Applications**
Custom data model + custom views, forms + light scripting.

*Segment* 5
**Custom Applications**
Custom data, logic, actions, scripting forms.

## Technical parameters Collected

*Project : Family Name*
*Project : Data Model Name*
*Project : Segment*
*Project : Library Footprint*
*Project : Form Usage Footprint|*
*Basics : Database Path*
*Basics : Database Title*
*Basics : Server Name*
*Basics : Database Size (MB)*
*Basics : Number of Documents*
*Basics : Version ODS*
*Basics : Has Hidden Design*
*Basics : Template Name*
*Basics : Launch Frameset*
*Basics : Launch Navigator*
*Activity : 6 Months*
*Activity : 12 Months*
*Activity : 24 Months*
*Activity : Number Deletion Stubs*
*User : Is User Activity Recorded*
*User : Latest Month Uses*
*User : Latest Month Reads*
*User : Latest Month Writes*
*User : Maximum Uses*

...

## Functionalities

DA**D**™ can audit, segment, & quantify your Project efforts in **4 Steps**:

- ⊞ **Deploy & Audit:** we deploy the tool and collect from all Applications and Notes Databases key data such as activity, size, number of documents, code complexity, replication & much more *(please refer to the list on the left column)*.

- ⊞ **Technical Analysis:** by using certain criteria and rules we can segment all Databases in the above 5 Segments and levels of complexity.

- ⊞ **Business Analysis:** this phase allows traceable communications with the Business. We wish to discover which from the active databases have a tangible end of lifecycle. This can only be found out by communicating with the Business. Tailor made Surveys can also be used for any other purpose to inform or ask the Business questions.

- ⊞ **Functionality Analysis:** a full understanding of unique templates is a must, but understanding template resemblance can provide additional optimization in the redevelopment process.

Organizations with many different locations and applications will find in **DAD**™ great value.

The detection of unique templates and the ones that resemble will contribute to a less complex project with less costs.

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DA**D** NE SP

**A Set of Solutions** which includes **Domino Application Dashboard**™ *(to Analyze & Audit your Domino*™ *Application Landscape)* & **SharePoint Provisioner**™ *(to import XML/HTML content into SharePoint*™*)*.

## About COOPERTEAM

COOPERTEAM is a messaging and collaboration solutions specialist developing, integrating and commercializing software and digital/social collaboration solutions.

Based on technologies from top brand publishers on the market, COOPERTEAM offers a wide range of software and digital collaboration solutions that are feature-rich, flexible and scalable.

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