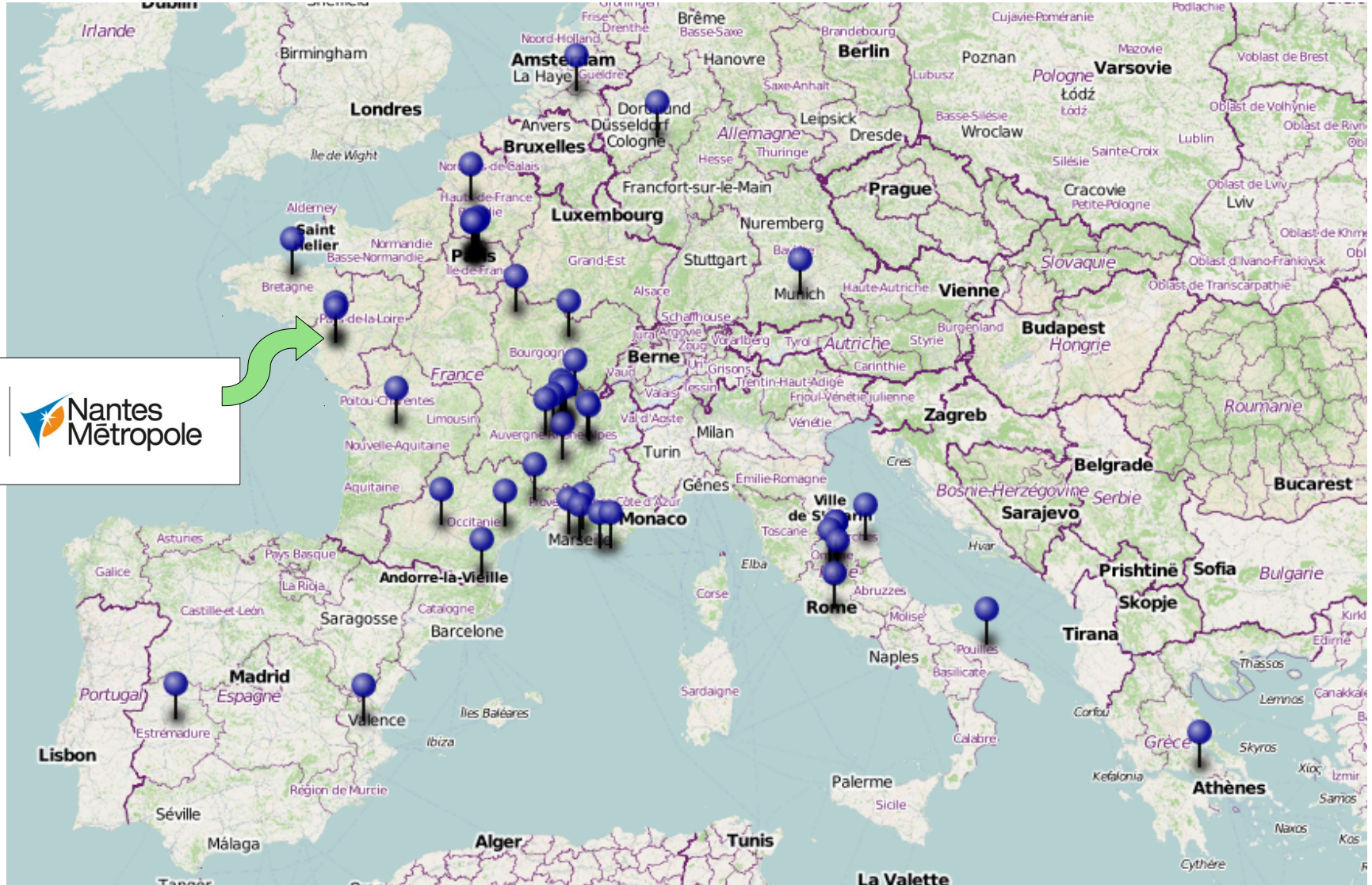
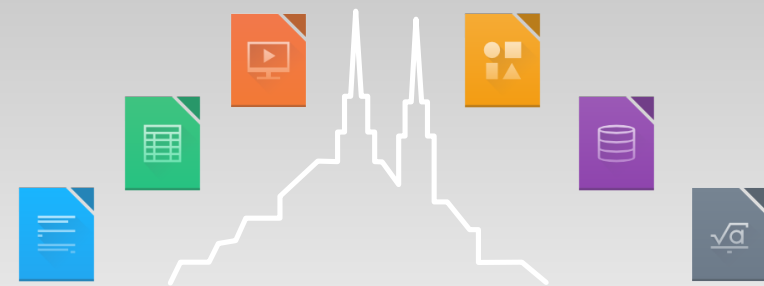
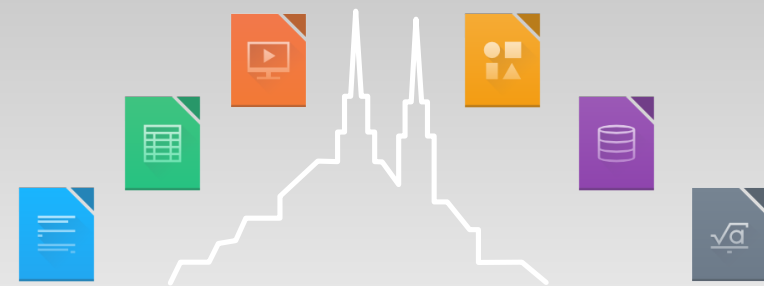


## Return on experience – Migration of Nantes Métropole

- ▼ Eric Ficheux
  - ▼ Project manager for Nantes Métropole, France

# About Nantes and the context

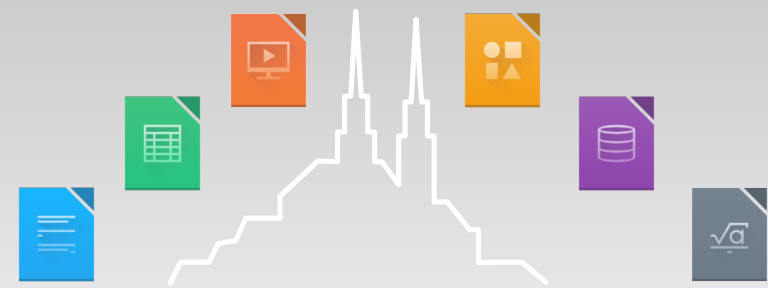




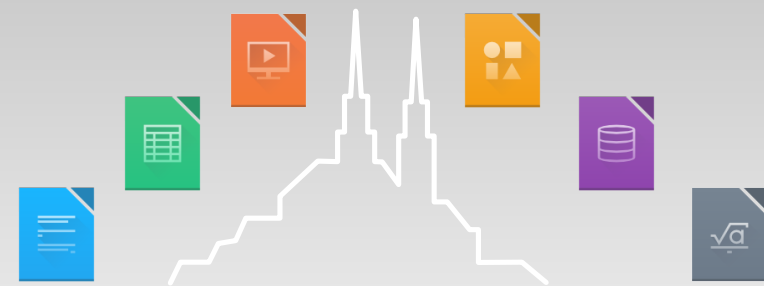
LibreOffice migration

=

Change Management



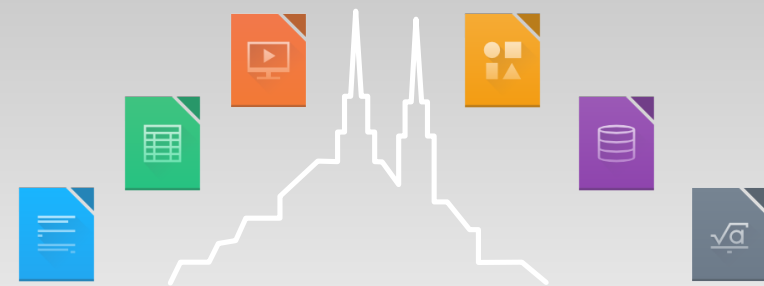
- ▼ Change = resistance, people don't like change
- ▼ Users make the change happen, project team can only help
- ▼ It's necessary to push hard enough so that change happens



# Change management project phases

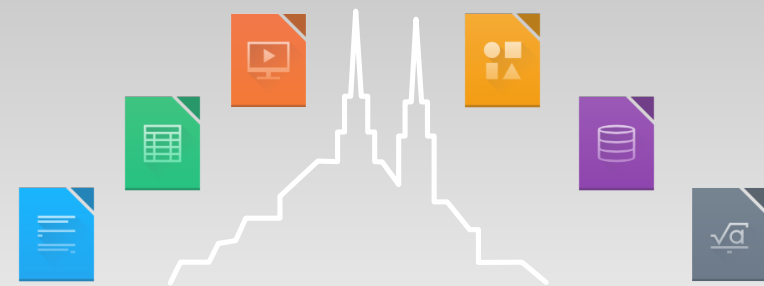
- ▼ **Determine need for change**
- ▼ Prepare and plan
- ▼ Implement
- ▼ Sustain





## So, why did Nantes choose LibreOffice?

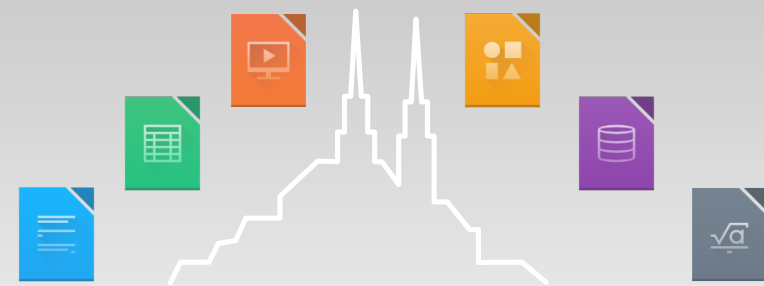
- ▼ Savings
- ▼ Vendor independance
- ▼ Not more difficult than other options



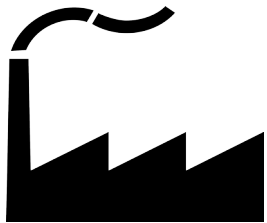
# Change management project phases

- ▼ Determine need for change
- ▼ **Prepare and plan**
- ▼ Implement
- ▼ Sustain





## Industrialize / Standardize / Automate



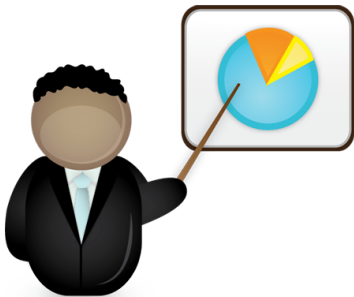
Automate answers to common issues  
Standardize migration process  
Reduce cost, time, effort and stress

## Organize support



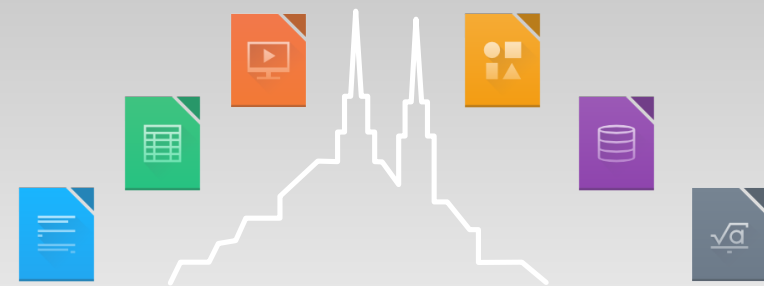
All remaining issues will arrive here.  
The less, the better

## Prepare communication



Communication is vital.  
It helps reassure and defuse many situations.  
Explain why, what's going to happen and how  
Get ready to answer questions





# Risk/Opportunities Brainstorm

We listed every actor impacted or taking part in the project



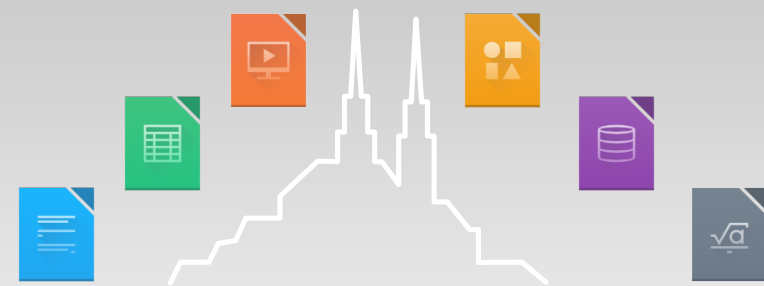
Identify and evaluate

Risks for the project and negative impacts for the actor



Identify and evaluate

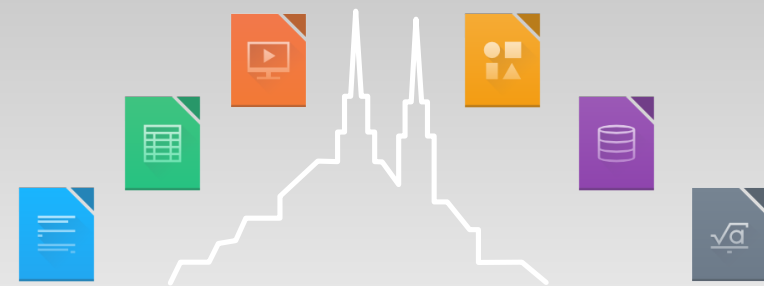
Opportunities for the project and positive impacts for the actor



We completed brainstorm results with

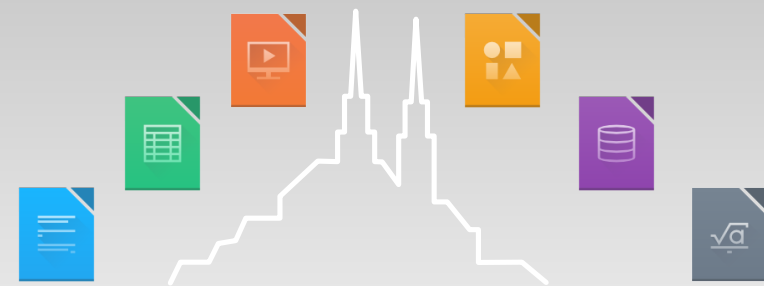
User survey

Experimentation



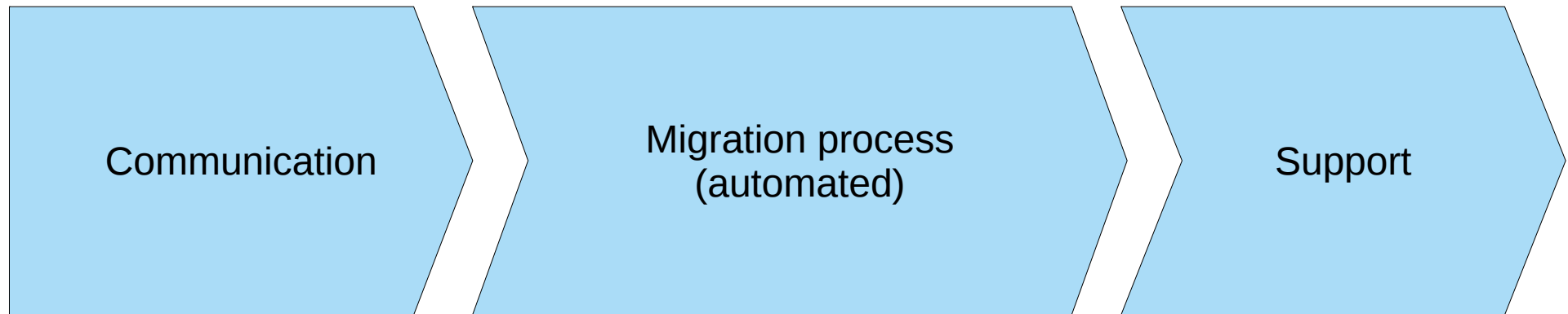
# Change management project phases

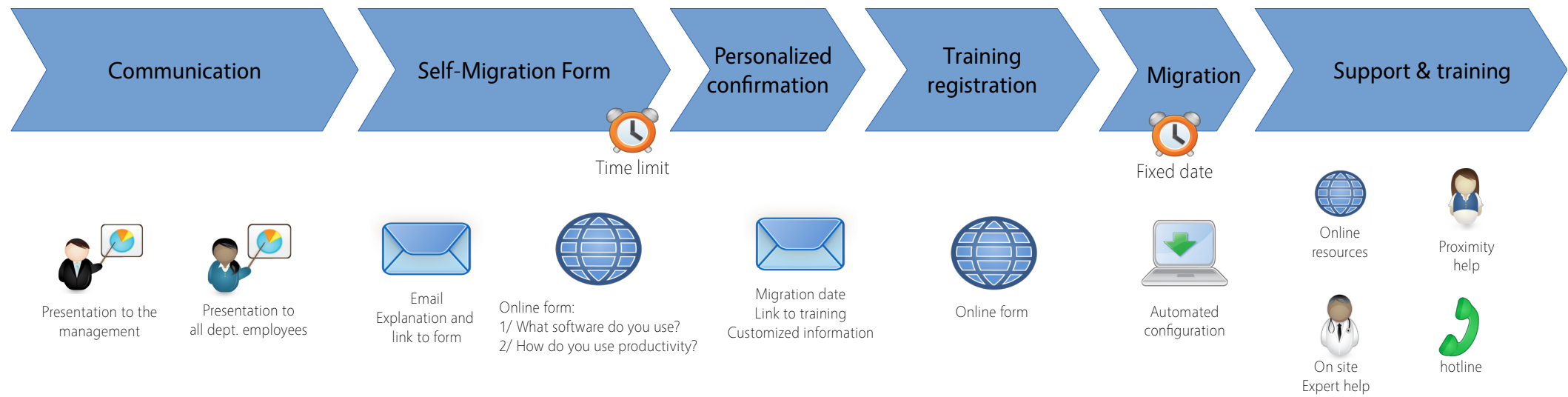
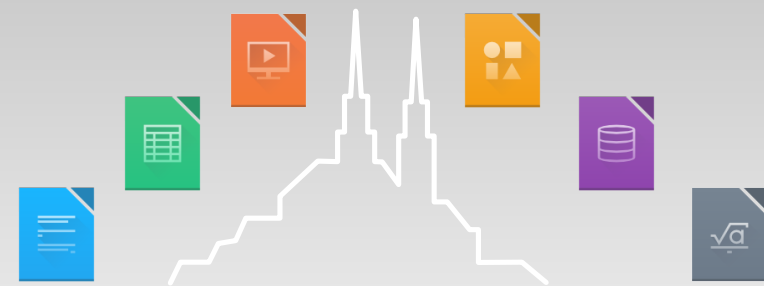
- ▼ Determine need for change
- ▼ Prepare and plan
- ▼ **Implement**
- ▼ Sustain

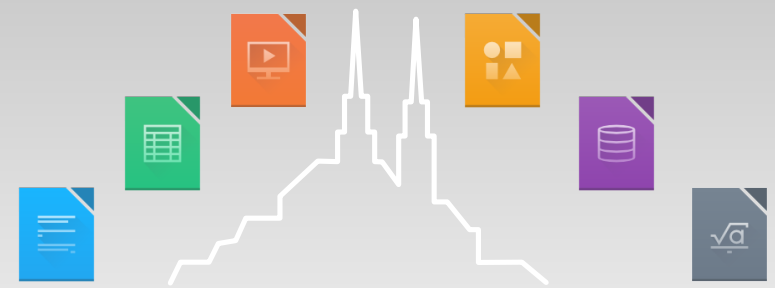


# Standard process

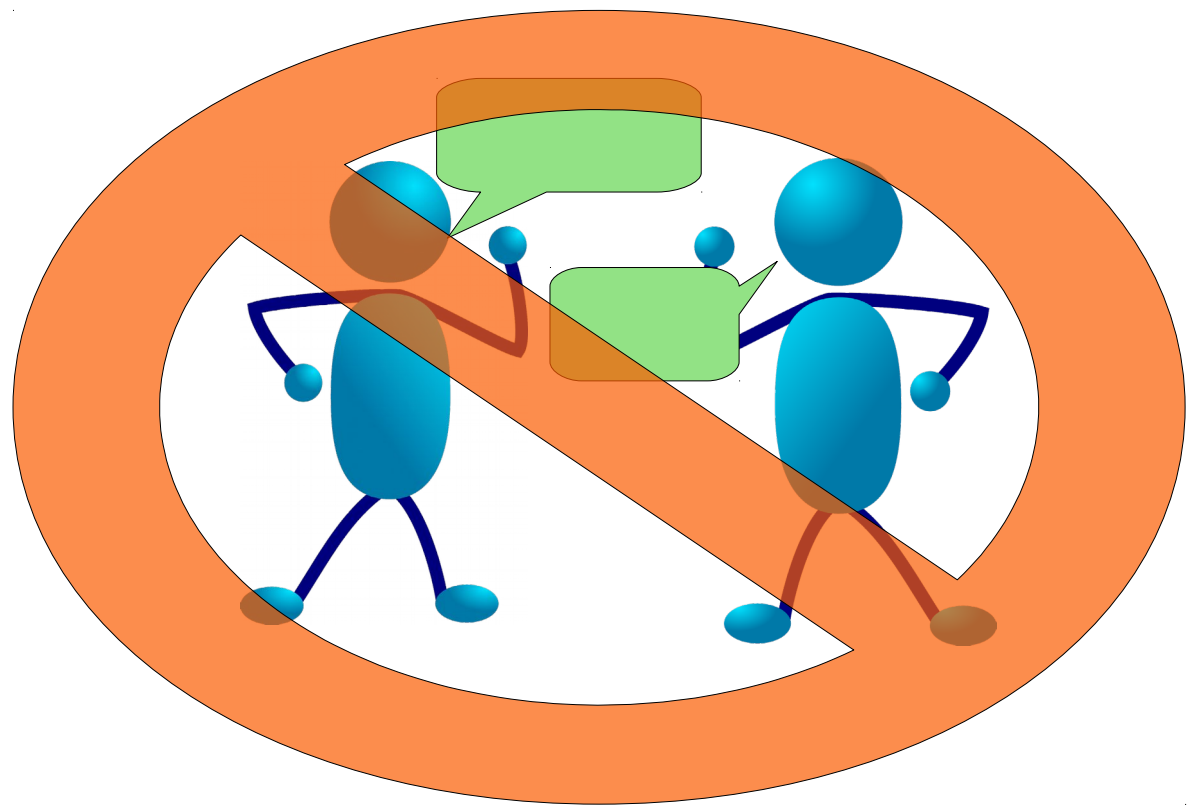
## Migration department by department

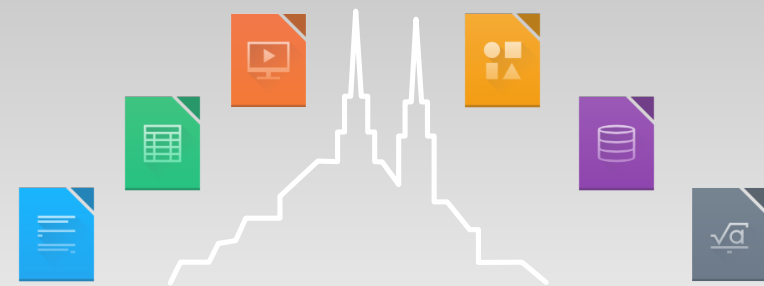




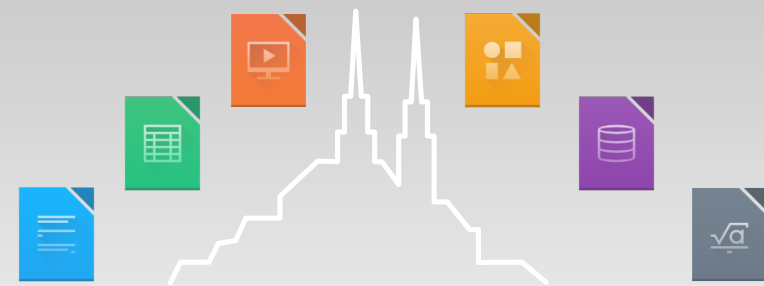


# Migrate everyone!

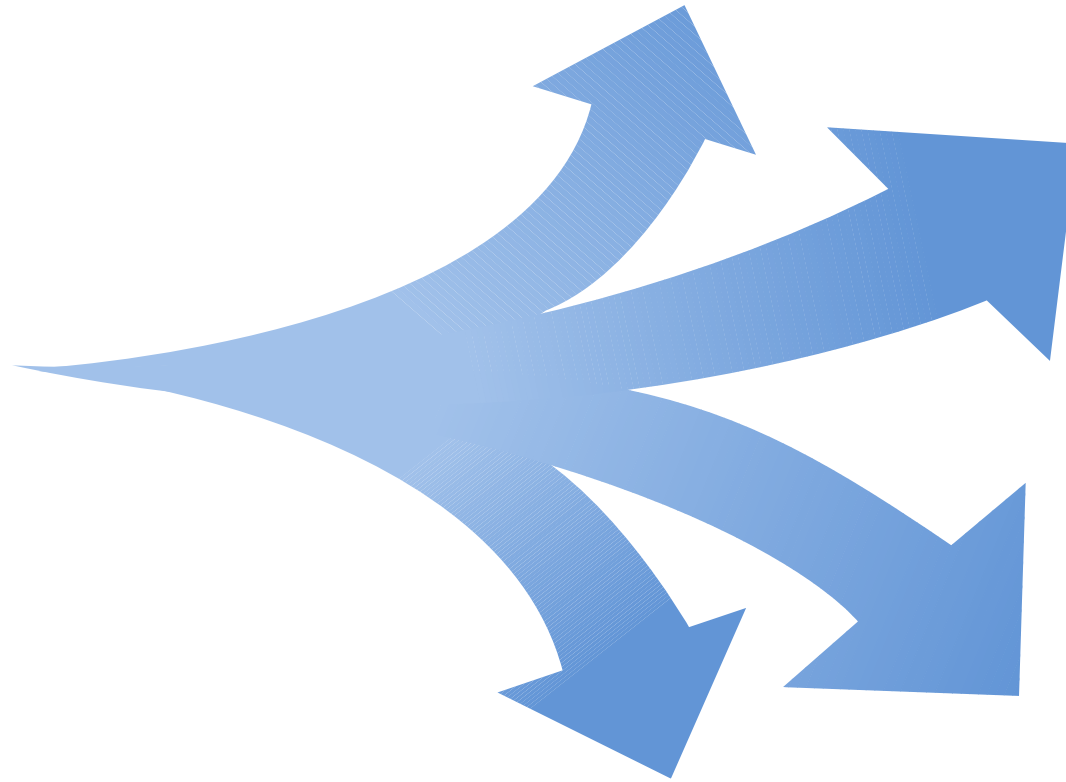




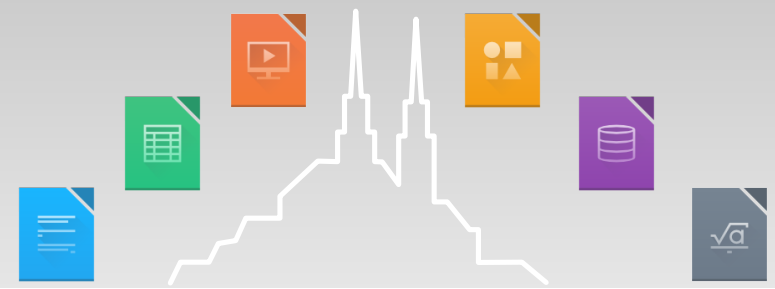
# Choosing LibreOffice = Remove old productivity software



## Choose ODF format

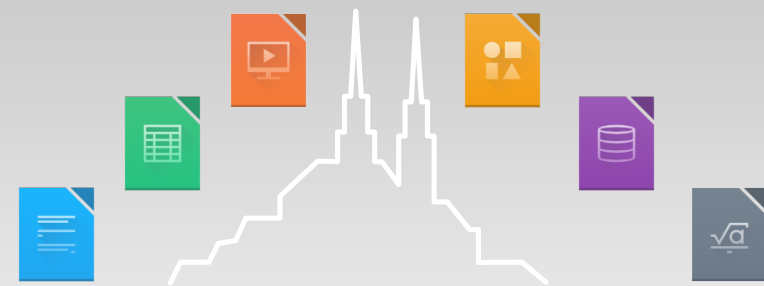






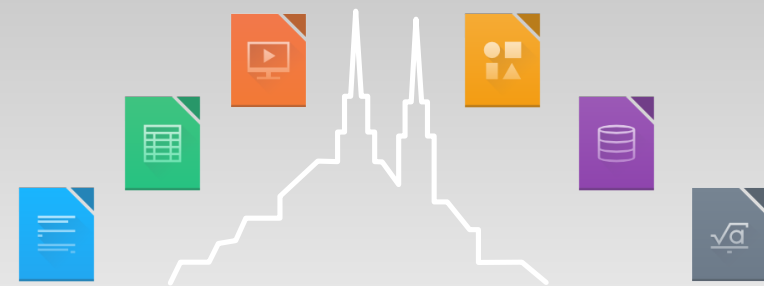
# Get (lots of) feedback

Protect your project! Get positive feedback



# Communicate throughout the project

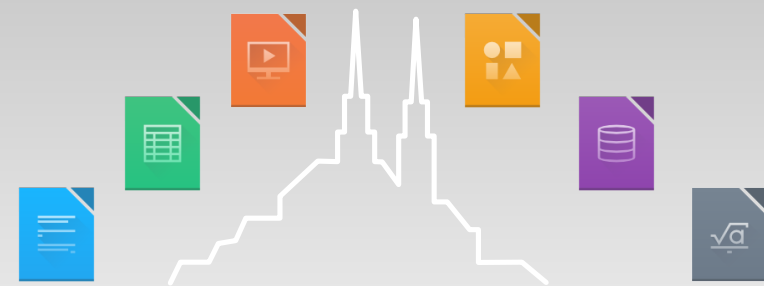
- ▼ Do it as often as possible and use various formats.
- ▼ Explaining why, what and how along with answering questions is efficient to reassure and defuse potential or fictitious problems
- ▼ Communication and change management begin with the announcement of the project !



# Change management project phases

- ▼ Determine need for change
- ▼ Prepare and plan
- ▼ Implement
- ▼ **Sustain**

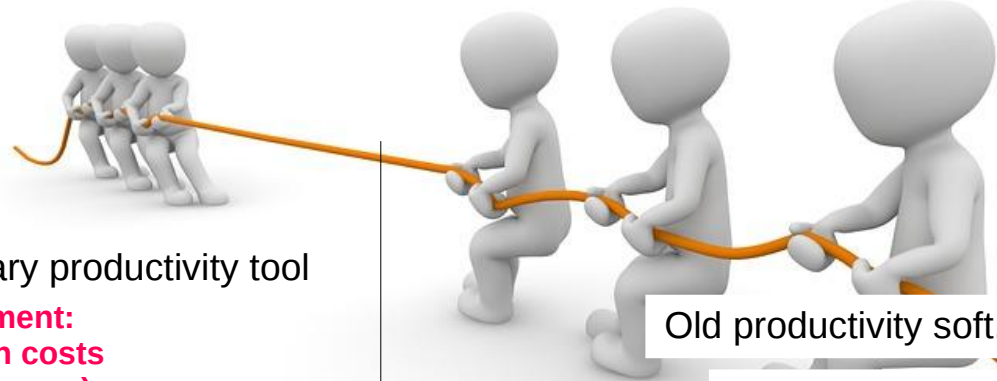




# Afterwards situation



Savings: 260K€ / yr



Business Software ties to proprietary productivity tool

**Limit through procurement:**  
ask for complete solution costs  
(product + all side purchases)  
+ technical penalty for non compliance

External documents in proprietary formats

**Limit as much as possible**  
**Migrate subsidized orgs.**  
**Instruct users to send and ask for ODF**

Presence of non migrated macros

**Migrate, train users**  
**Or replace with "real" software**

Old productivity soft. uninstalled

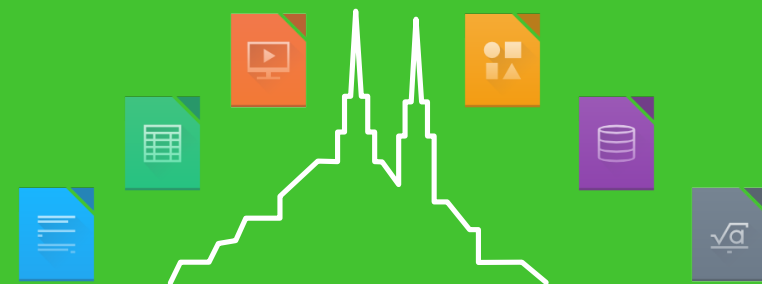
ODF compliant software

Internal & Ext. documents in ODF

Continuous improvement of LibreOffice

Continuous User training & support





Thank you!

Do you have any questions?

Special thanks to all the colleagues at Nantes  
Métropole who inspired me and helped me prepare!  
Thanks to the community for your great work!  
Thanks to the organization in Brno.



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