## Horizon 2025

February 2018

# Horizon 2025 Priorities

## **Guiding Principles**

- » Change objectives have been included in the Departments' priorities and will be carried by everyone.
- » The H25 team ensures the good coordination and articulation of projects as well as the feedback of information to the Executive Director, Directors and the Board.
- » Ad hoc project groups will be made up of contributors, key stakeholders, resource persons and IT staff as appropriate.
- » H25 team members participate in the various projects and can thus facilitate the circulation of information.

## Focus SDSI ERP

# Why do we need a new ERP (Enterprise Resource Planning)?

- » Our current systems are multiple (Qualiac, Saga, Sagastock, Profilsoft, Cegid, Sphinx, Turbo, Sirius, Mirabel), poorly connected to one another and for some of them very old (Qualiac 17 years, Sphinx 20 years, etc.)
- » Lots of needs are only filled with Excel
- » Other needs and requests (especially from donors) are not satisfied (timesheet, shared costs)
- » MdM-F's growth and International Network's foreseen growth do not allow us to continue the activities with old and under-performing tools
- » Decentralization impacts our processes and tools
- » Take into account the versioning update costs vs complete reshaping

# Why do we need a new ERP (Enterprise Resource Planning)?

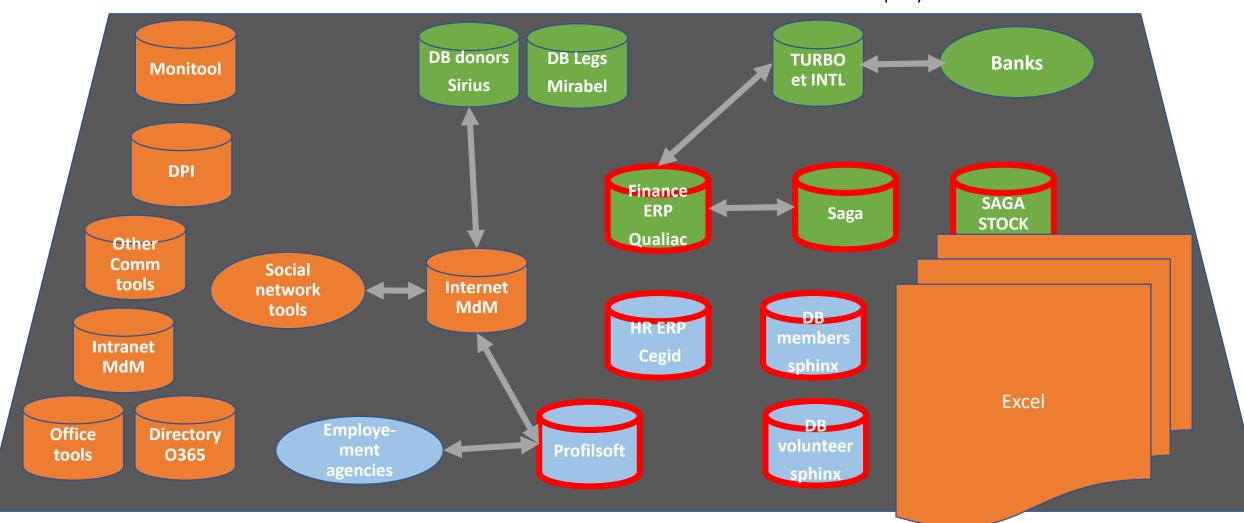
#### Avoid time, money and energy waste

- 1. Unefficient tasks- Perform a task that is not productive, that can be avoided (Duplicated information, data or tasks)
- 2. Waiting time due to someone, information or equipment unavailability (bottleneck, interface problem, not correctly defined R&R, unclear message, lost information, insufficient capacity....)
- 3. Non-compliant, Defects— Create a service or a product that do not correspond to the internal and external requirements (unrespected processes, strategy and objectives non compliant activities, non authorized activities, unappropriate dimension...)
- **4. Stocks** Buy/stock more than necessary (surplus, immobilisation)
- 5. Under use / Competences losses excessive turnover, transfer or competences sharing lack, non identified internal competences
- **6. Transportation / shifting-** Shift goods, persons, data, documents without added value (meetings, data transfer, portfolio...)
- 7. Opportunity loss lost prospect, risks analysis lack

## **Existing Information Systems**

#### legend

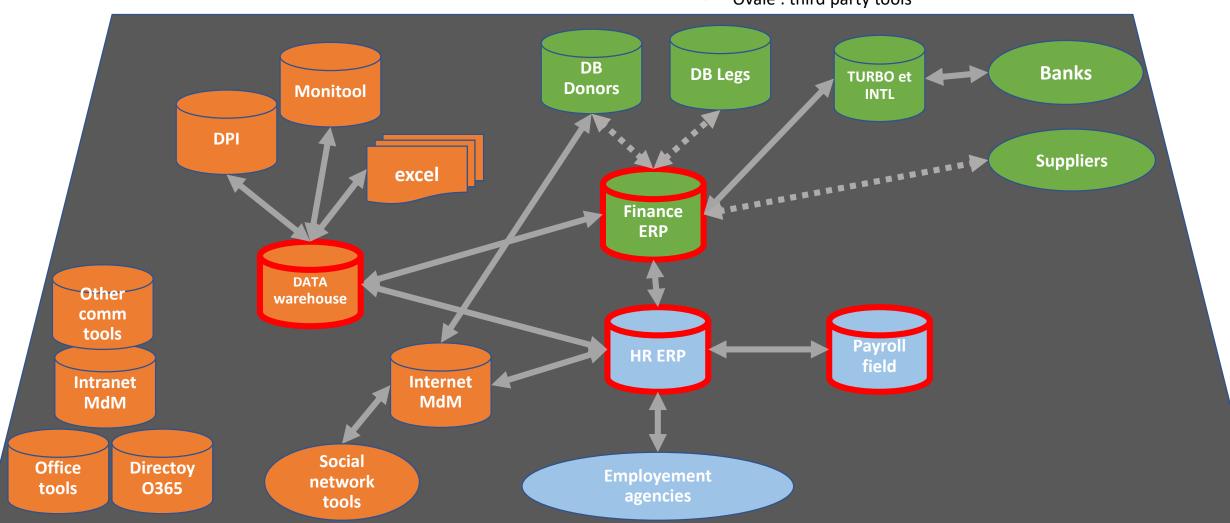
- green: tools finance, logistic & donors
- blue: tools HR
- orange : others tools
- arrow: current interfaces
- Red: tools to change
- Ovale : third party tools



## **Target Information Systems**

#### legend

- green: tools finance, logistic & donors
- blue: tools HR
- orange : others tools
- arrow: current or futur interfaces
- Red: new tools
- Ovale : third party tools



### Take away messages

- » Everyone will be involved (not just IT people!)
- » A key requirement to change our systems is to clean our processes!
- → this is the priority for 2018
- » We are currently working on the overall planning an sequencing of modules

Please come and see us if we're forgetting something!