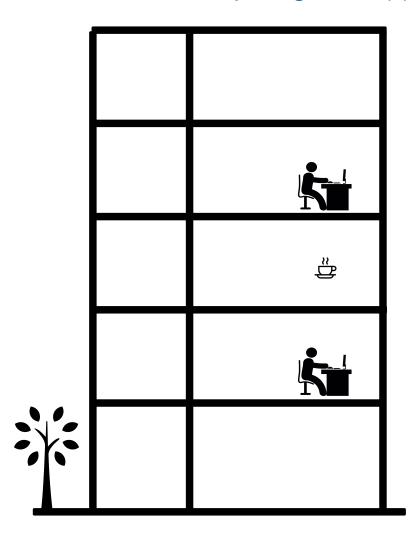


Where Knowledge finds People

Transversal knowledge sharing in large corporations is a major big data opportunity, and is still not optimal.

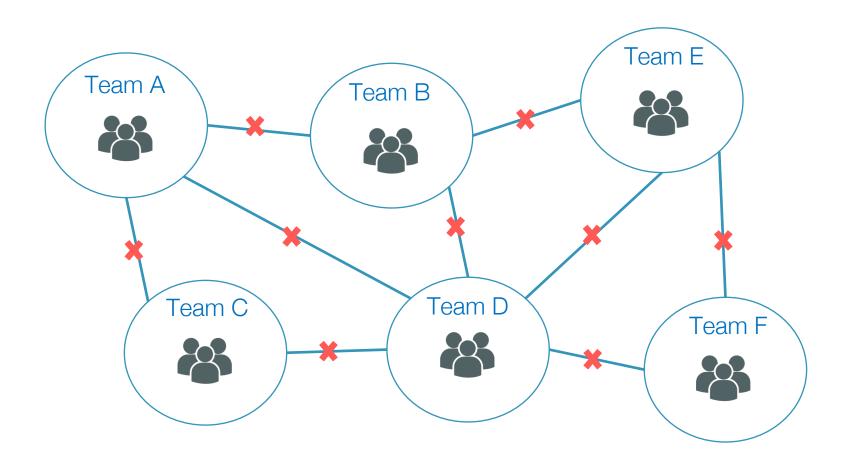


On different floors of the same company 6 months before 2 employees have a coffee and realize they are working on similar projects.

Transversal knowledge sharing still happens by coincidence

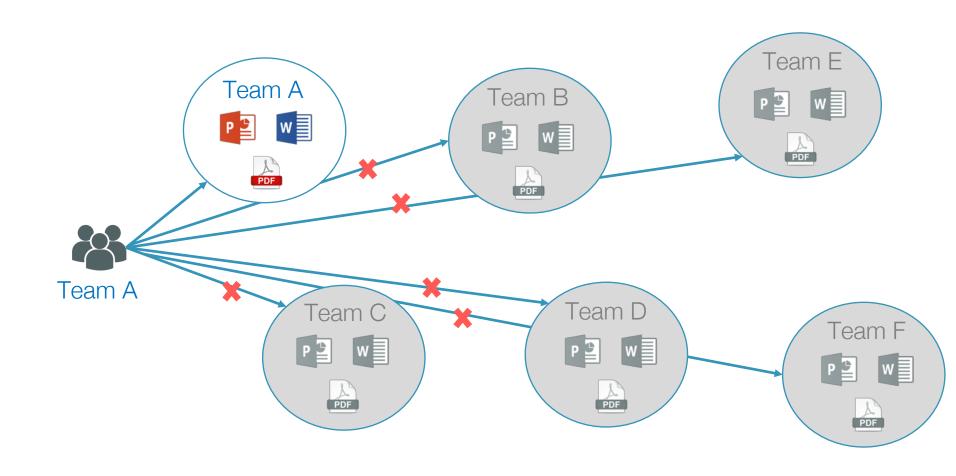


The risk for large organizations: hundreds of teams in silo. Few knowledge insights or re-usable documents are shared between teams.



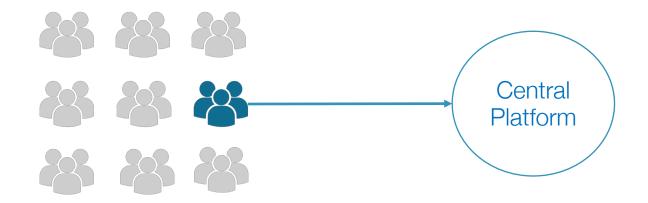


Traditional Solution 1 : Search Engines or Insight Engines The issue : Team A only have access to Team A documents





Traditional Solution 2: Ask employees to select and share on a central platform The issue: Only 14% of employees systematically share on a dedicated platform





How to engage employees in KM?



We asked them. Employees are looking for human to human interactions.





75 % of employees prefer to ask a colleague rather than searching on a platform

They don't know who to ask

Sharing



83% of employees only share if it specifically helps someone in particular

They don't know who needs help



Elgano automatically connects employees with questions to employees with the right expertise / knowledge.





All enterprise information and knowledge available instantly.

1. An employee ask a question.



Jean: "Do we have marketing research on vegan e-commerce in France?"

2. Our algorithm automatically detects who has the answer, whatever their team.



Carla
Project manager on food



Marie CMI on e-commerce



Brandon Sales France

3. The bot sends the question to the right employees. Their answers are saved in a dedicated database.



Elqano parses and analyses employees documents to know who worked on what. They do not need to pro-actively update their profiles.

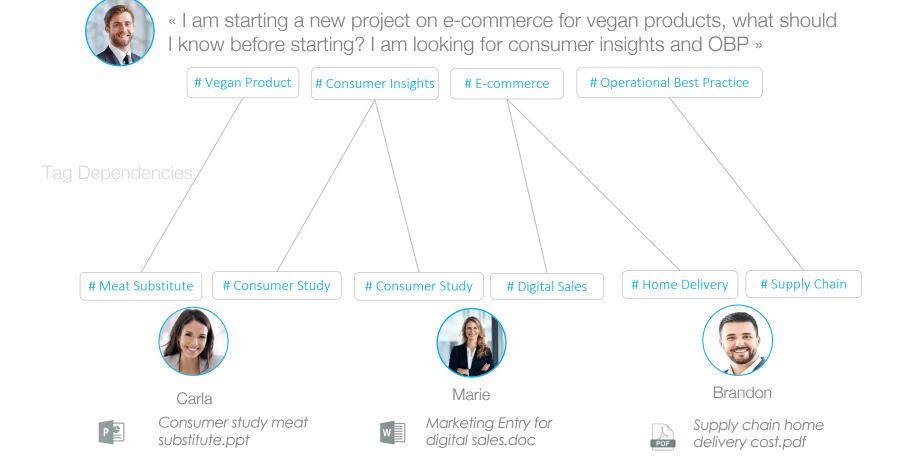
Elqano connects to all existing systems on a daily basis to analyse documents

Elqano automatically tags documents with employees based on the documents they contributed to

Elqano automatically tags employees based on the documents they contributed to



Elgano's algorithms connects questions to the right expertise instantly.

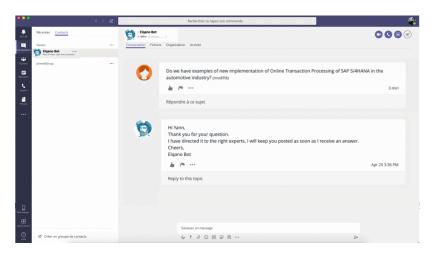




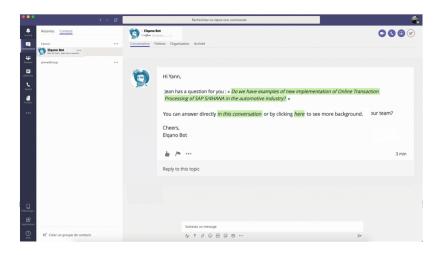
Interface: each employee has a « conversation » with Elgano bot.

Jean ask a question to the bot...

... who sends it to Yann.



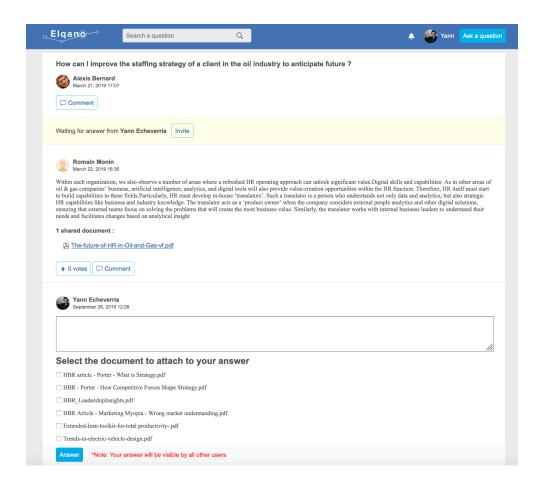




Jean saves time by accessing the right expertise instantly.



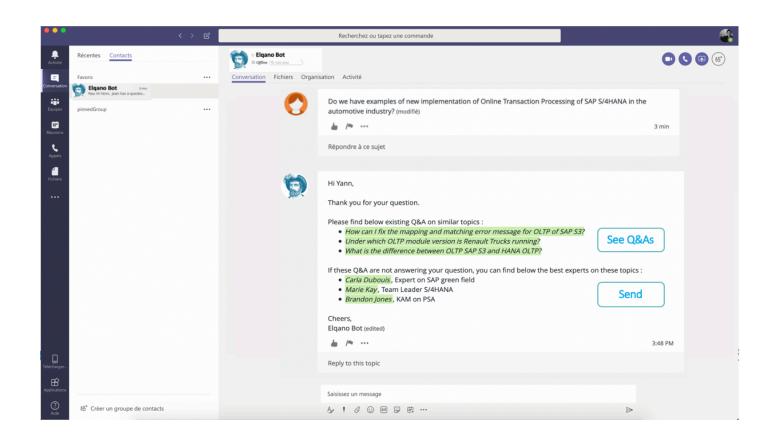
The expert is directed to the answer form.



> Yann feels responsible to answer to help one of his colleagues.



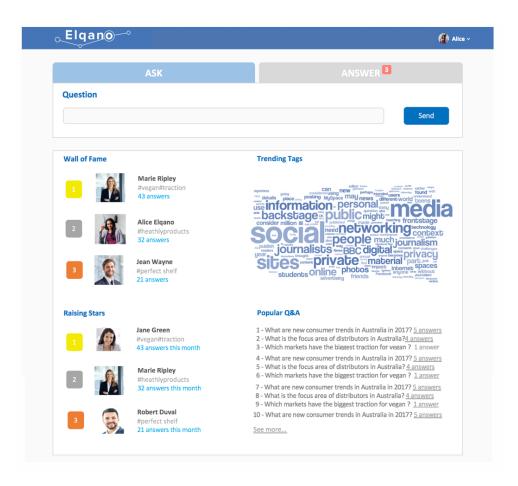
Answers are saved. Employees can find existing Q&As before sending a new question.



> Experts save time by only having to answer to the same question once.



The resulting Q&A corpus can be analysed to spot opportunities and identify gaps.





Product summary

KM Challenge

Elqano Solution

Employees prefer to ask a colleague rather than searching on a platform

Employees ask questions to find information

It is difficult to know who knows what

Elqano automatically detects the employees who have the answer

Employees only share if it specifically helps someone in particular

Employees answer to address the real need of a colleague

KM systems work in silos from other systems

Integrate Elqano with existing systems (DMS or ChatBot)



Testimonial

1 000 1 000 000 88%

Users Docs. analysed accuracy

Source integration : Microsoft SharePoint

Interface integration: Microsoft Teams

"We worked with Elqano for 18 months and its smart interface provided great results in term of automatic tagging and employee engagement from day 1. Elqano team had supported us at every stage of the project, thus delivering a very strong reactiveness, accountability and adaptability."

Head of Knowledge Management

BearingPoint_®



Technology

Business Mapping



List customer specific tags (product, processes, acronyms...) and tag relations

Semantic analysis



Identify trending tags and tag relations

Automated translations and synonyms



Of customer specific tags and trending tags

Customer Specific Taxonomy



Up to 50k tags, synonyms, translations and tag relations

Elqano Knowledge Engine



Proprietary tag weighting & ML algorithm with 15 parameters

REST API

Document sources







88%

tag accuracy

above industry standards

Data safety is never put at risk by the implementation of Elqano. Elqano can be installed and deployed in 2 weeks without effort from your IT team.



Documents stay where they are we only store expertise mapping



Cloud or on-premise
different set up possible
to match security
requirements



Secured access with Single Sign On



Reversible data exportability

Elqano data security policy documentation is available on request.





the KM solution employees deserve ...

- They do not need to pro-actively update any new system
- They instantly access knowledge simply by asking a question
- They only receive questions they can answer
- Answers are saved and available for the rest of the organization
- They only have to answer to the same question once

... to drastically increase their engagement in knowledge sharing.





Where Knowledge finds People