Noggle

The Knowledge Network

www.noggle.online

Noggle is where..

traditional library management

meets modern technology.

Library of Paris

Noggle delivers...

information retrieval

in a

cloud based world.

Noggle is the place where...

documents

become

knowledge.

Abbey Library of St. Gallen, Switzerland

Noggle brings...

fragmented stored documents

back to one single place:

your desktop.

National Library of the United States
"Library of Congress"

Getting Things Done
Today's knowledge workers need a better way to retrieve relevant information

Today's organizations work differently: People work from home, on the road or at the client site. Their documents are stored in the cloud, on the USB drive or on different "team shares" - big data arrived at nearly zero costs.

The type of work is also different: It's fast-paced and highly collaborative. Traditional knowledge management tools are too sophisticated, and centralistic approaches can quickly become virtual water coolers because they get outdated just at launch.

In a work environment that demands immediate response for the information retrieval, people need tools and methods that enable greater transparency into knowledge and the people behind.

Getting Things Done
Today's knowledge workers need a better way to retrieve relevant information

Many situations exist in which multiple users generate electronic files on a plurality of client computers that are connected to a network or cloud.

The users frequently store their files on different locations only accessible via their local computers. These stored files are generally not accessible to other users, causing duplication of work and other inefficiencies that could be avoided, if users were able to locate files on other user devices without disrupting access rights and data security.

Think ...

- How much **time** do you spend each day searching for content and documents you are sure that they must be "somewhere"?

- How much **time** do you spend asking your colleagues if they have a document on the topic "xyz"?

- If you have a document, how much **time** do you spend on checking if this is the latest version or maybe even colleagues have created newer ones?

- How much **time** do you spend recreating something that you or a peer has already done in the past but you cant find it at the time you need it?

- How much **time** do you spend looking for a colleague or expert that knows some fact behinds a found document or report?

THE TYPICAL ENTERPRISE WITH 1,000 WORKERS WASTES $2.5M TO $3.5M/YEAR
searching for nonexistent information, failing to find existing information, or recreating information that can't be found.
(Source: IDC)

MIDDLE MANAGERS SAY THEY MISS IMPORTANT INFORMATION
almost every day because it exists within the company but they cannot find it.
(Source: Accenture)

For lost documents, companies pay a cost of searching
6X
THE VALUE OF THE ORIGINAL DOCUMENT
(Coopers & Lybrand)

EXECUTIVES SPEND A STATISTICAL AVERAGE OF SIX WEEKS PER YEAR SEARCHING FOR LOST DOCUMENTS
(Source: Esselte)

Sounds familiar?
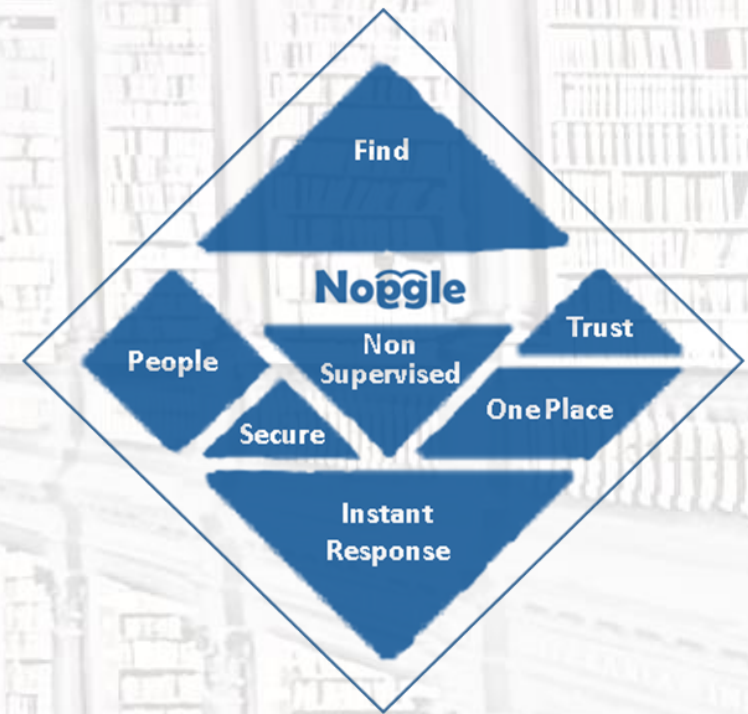
Well, noggle provides help...

Noggle brings order and structure to what is needed to find and exchange information that matters..

Noggle is delivering a managed Peer-to-Peer based client/cloud infrastructure to establish a secure and trusted network between your peers to find information that matters.
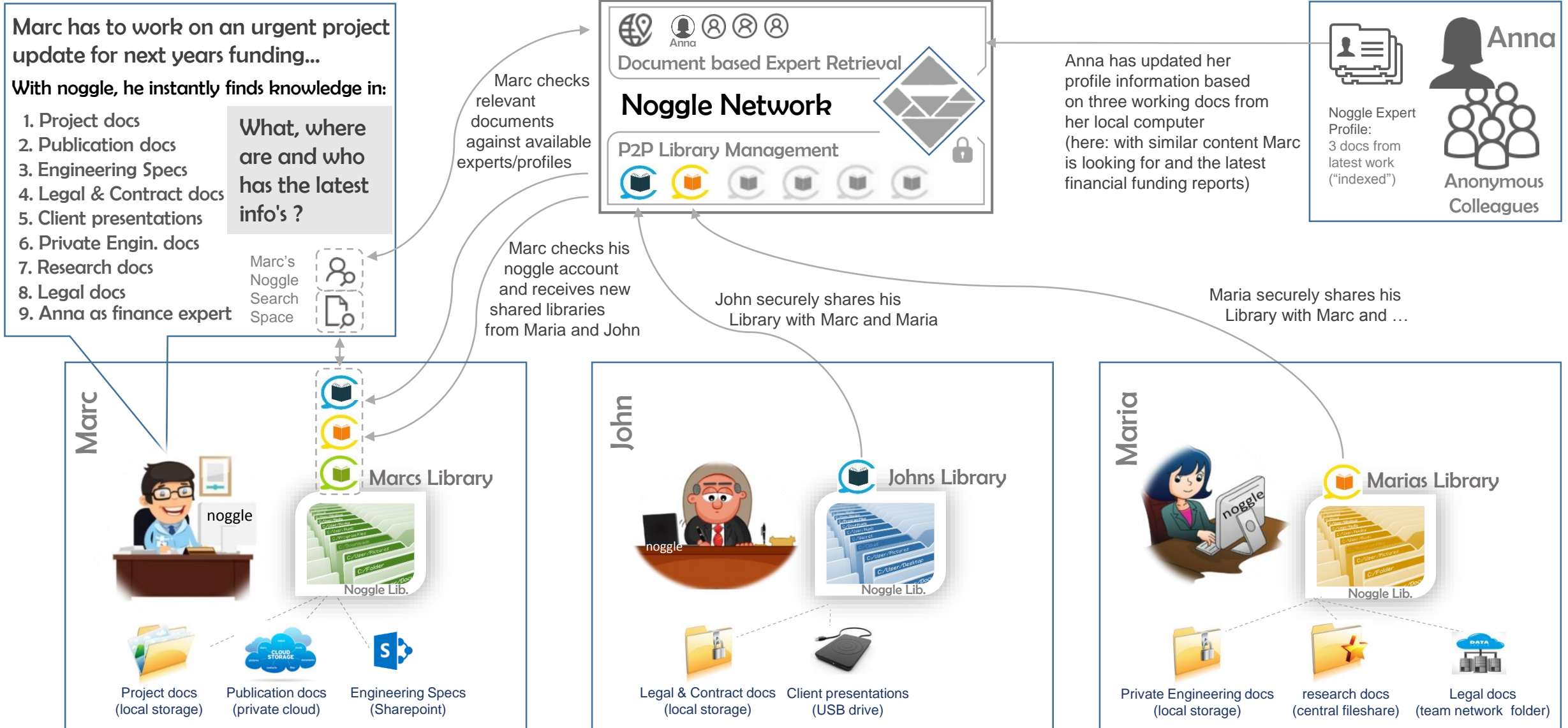
Noggle is a solution to provide managed distributed search functionality to find documents within your knowledge peers.

The application provides methods and tools for indexing and for searching files across a plurality of clients.

Noggle explained

Marc has to work on an urgent project update for next years funding...

With noggle, he instantly finds knowledge in:

1. Project docs
2. Publication docs
3. Engineering Specs
4. Legal & Contract docs
5. Client presentations
6. Private Engin. docs
7. Research docs
8. Legal docs
9. Anna as finance expert

What, where are and who has the latest info's ?

Marc's Noggle Search Space

Marc checks relevant documents against available experts/profiles

Marc checks his noggle account and receives new shared libraries from Maria and John

Anna

Document based Expert Retrieval

Noggle Network

P2P Library Management

Anna has updated her profile information based on three working docs from her local computer (here: with similar content Marc is looking for and the latest financial funding reports)

Anna

Noggle Expert Profile: 3 docs from latest work ("indexed")

Anonymous Colleagues

John securely shares his Library with Marc and Maria

Maria securely shares his Library with Marc and ...

Marc

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Marcs Library

Noggle Lib.

Project docs (local storage)

Publication docs (private cloud)

Engineering Specs (Sharepoint)

John

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Johns Library

Noggle Lib.

Legal & Contract docs (local storage)

Client presentations (USB drive)

Maria

noggle

Marias Library

Noggle Lib.

Private Engineering docs (local storage)

research docs (central fileshare)

Legal docs (team network folder)
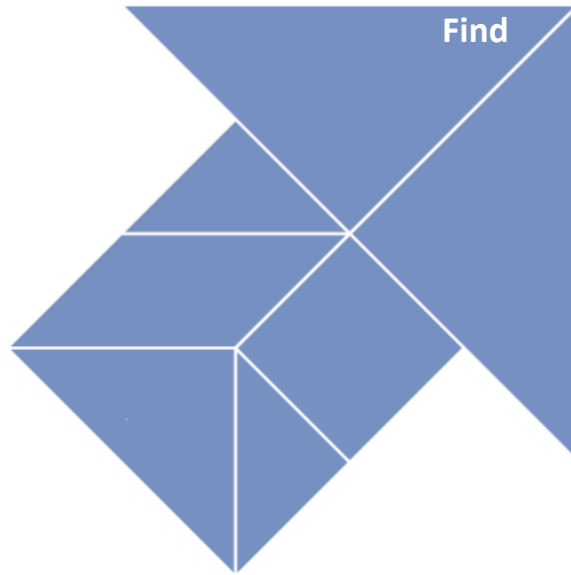
© Noggle AG. Patent pending.
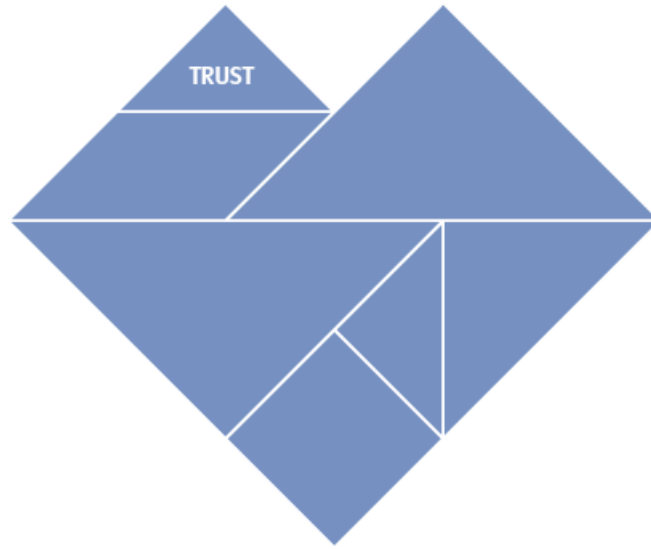
Simple, isn't it?

Lets lift the curtain
for the seven key elements...

Find

Noggle makes distributed and local
information retrieval on your desktop
as easy as to google
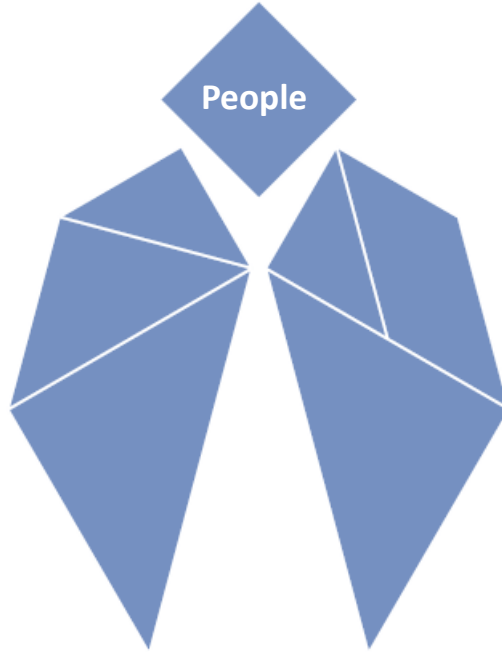public content on the internet.

Trust

Noggle treats your content as private and ensures highest standards to establish a trusted network with your knowledge peers and your corporate environment.

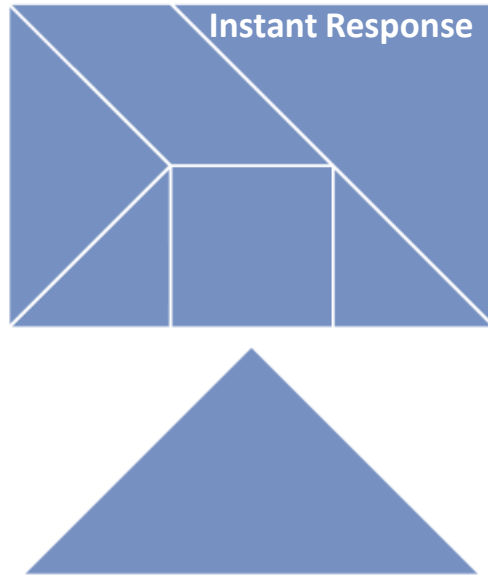There is no central instance crawling, sniffing or harvesting your knowledge. You control everything.

Connect People

People

You are not looking for documents; you are looking for answers. Knowledge is about finding the experts behind a document and being able to connect.

Noggle expands the information retrieval to include your trusted peers.

No need to share private documents, manage access rights or setup central file storage solutions.

Instant Response

Instant Response

You can run distributed search requests even if your peers are not reachable in person or you are not online.

Run your knowledge search when you need it. Don't wait until your knowledge peer is reachable the next time.

Distributed Search – Localized on your Desktop

1 App / Ease of Use

One App

Connect all elements you need
to search, distribute, connect, sync and retrieve
in one single place: The Noggle App.

Based on the principle to find everything in
one place even without the need to know
exact phrases to look for.

Noggle will present search results in visual
clusters that allow to slice and dice documents
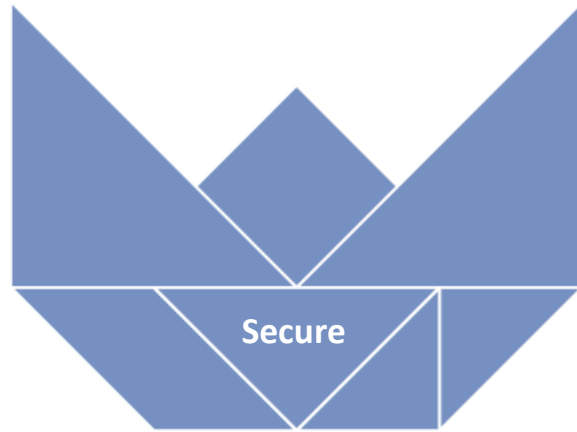in structures that matter.

Non-Supervised

Noggle is a decentral, managed peer-to-peer library and expert retrieval network.

There is no central instance which needs to be managed or which decides who is able to see what. You decide.

Keep local access rights. No need to adjust or setup document access rights.

Clusters based on content – not what a central instance thinks makes sense.

Secure

Secure

Security and Data Protection
is first priority for Noggle.

Everything that leaves your client is
encrypted by highest standards.
Noggle guarantees end-to-end
encryption from your client to your
dedicated peers.

No central instance will be able to sniff
your content.

The 7 Elements
of Noggle in Action

I need - You have.

Let others find what you know.
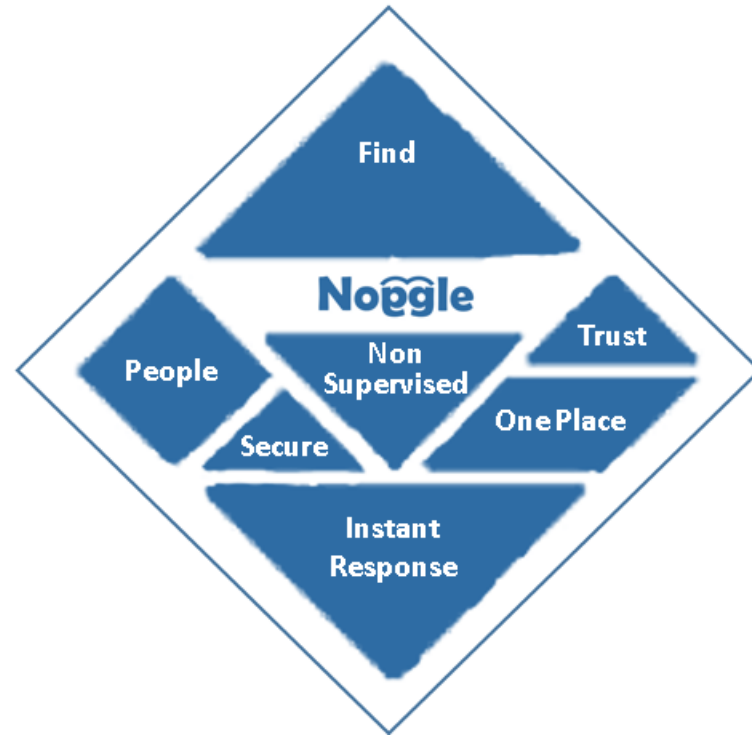
Find what others know.

Get in touch with experts without the hassles of centralistic management tools.

Noggle has crafted a secure place to make knowledge sharing as easy as sending eMails.

Your Knowledge Network

Noggle brings order and structure to what is needed to
find and exchange information that matters.

The Noggle App – Features Overview

- **Local library builder** to search documents on all accessible file and cloud shares

- **Secure managed library sharing services** – let others find what you have, find what others have; connect your content with your peers without the need to share documents or modify access rights

- **KnowledgeMap** – Search for topics where you are not sure about the exact phrase, let noggle cluster relevant documents based on linguistic patters - find what is relevant; not the exact phrase you searched for

- **KnowlegeMap cluster search** – select different clusters from the knowledge map to drill-down into your topic of interest

- **Request documents** from your peers – directly request found documents from your peers without the need to leave the client "1 single place for everything"

- **Find documents "like this"** – if you have found a first document in the area of you interest, use "find similar" to find all documents within all peer libraries that have similar content to the selected one

- **Expert search function** – noggle can find experts for documents based on the content and link to their profiles; including geolocation services; connect with people, not only content

- **Create your own knowledge profile** based on documents to create your own expert profile to get found by noggle – Others are able to find you based on their local documents!

- **Drop-In search** – DragnDrop a document onto the window – noggle will automatically present all similar documents and present experts with a profile matching the document content

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Get your Noggle App

It's free

www.noggle.online