

own.space

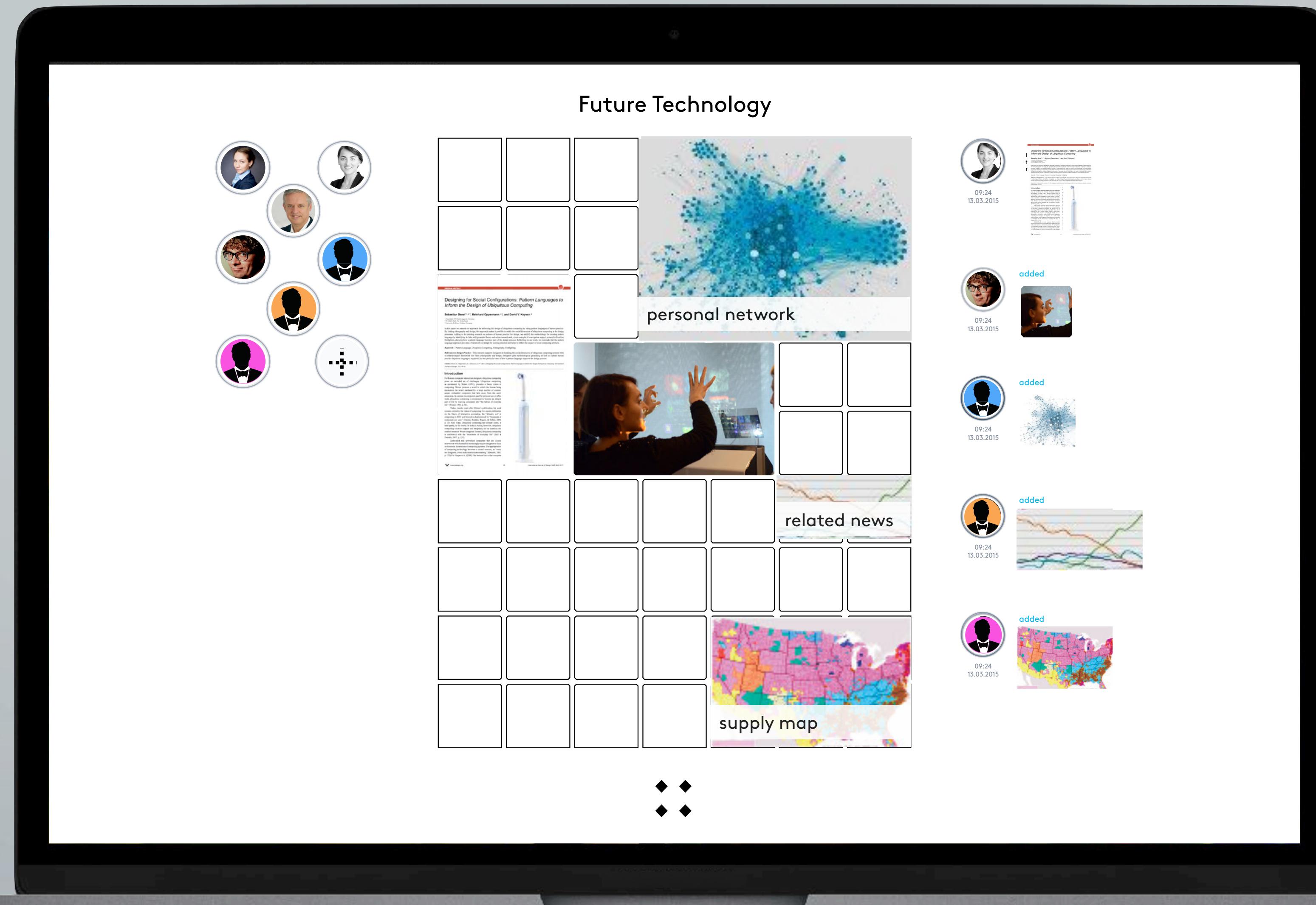
PITCH
31.05.2018

Is AI supporting your work? No? Why not?

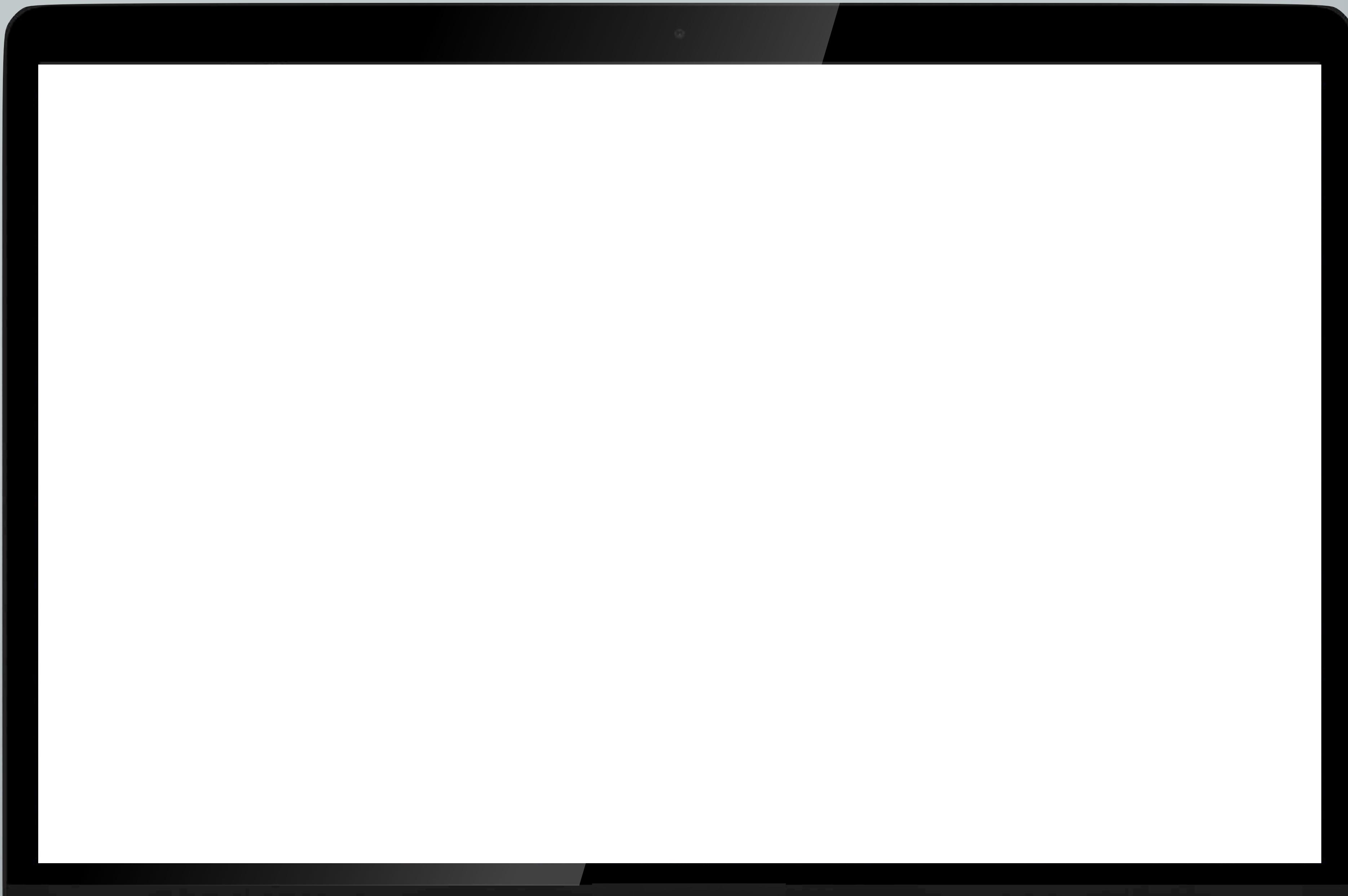


The world produces quintillions bytes of data.
Knowledge workers waste > 20% of their time to search for information.
Job-specific AI is complex and expensive.

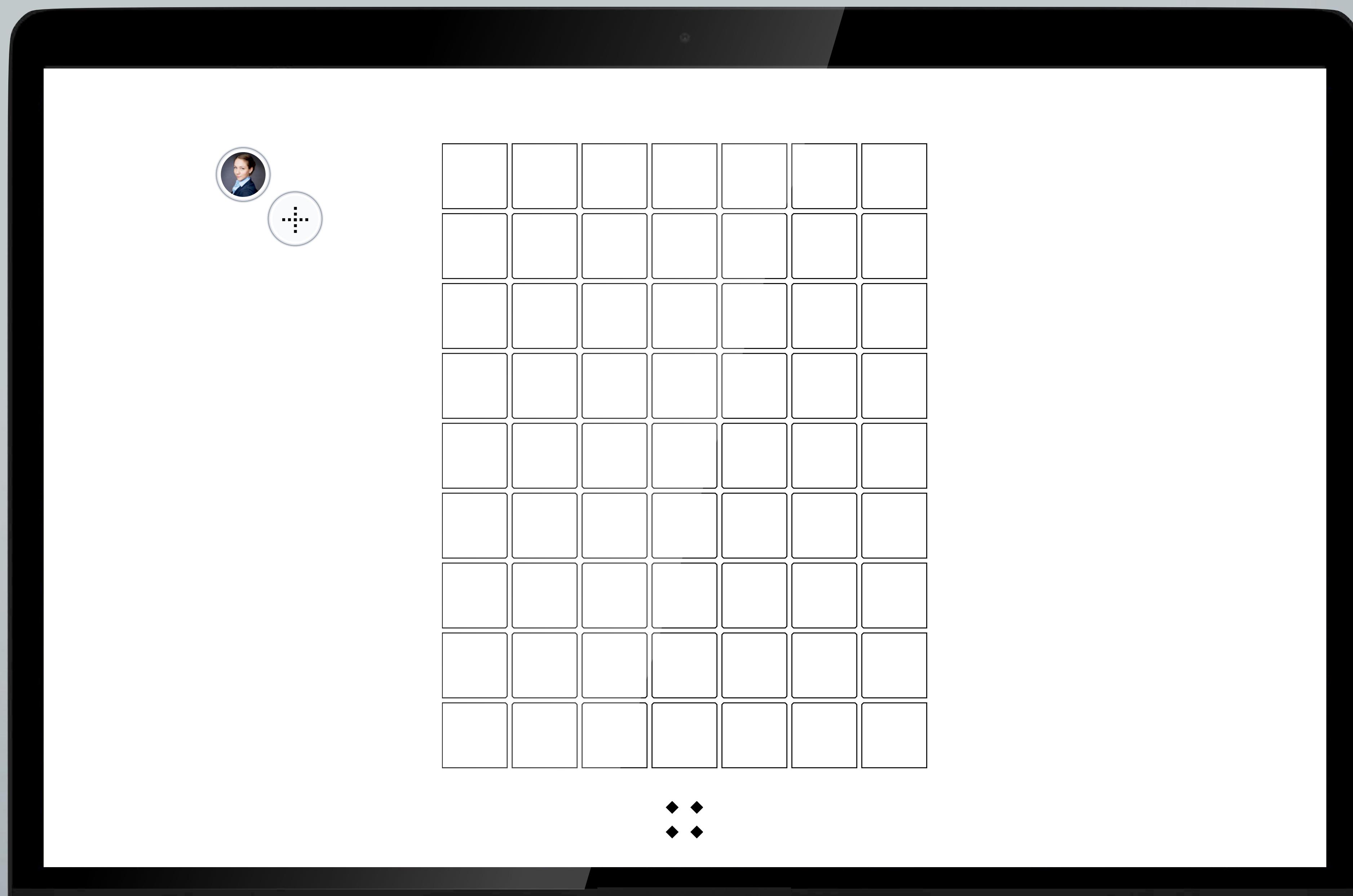
OWN is a visual data platform for knowledge workers
to collaborate with artificial agents
who automatically perform research and analytical tasks.



How does it work?



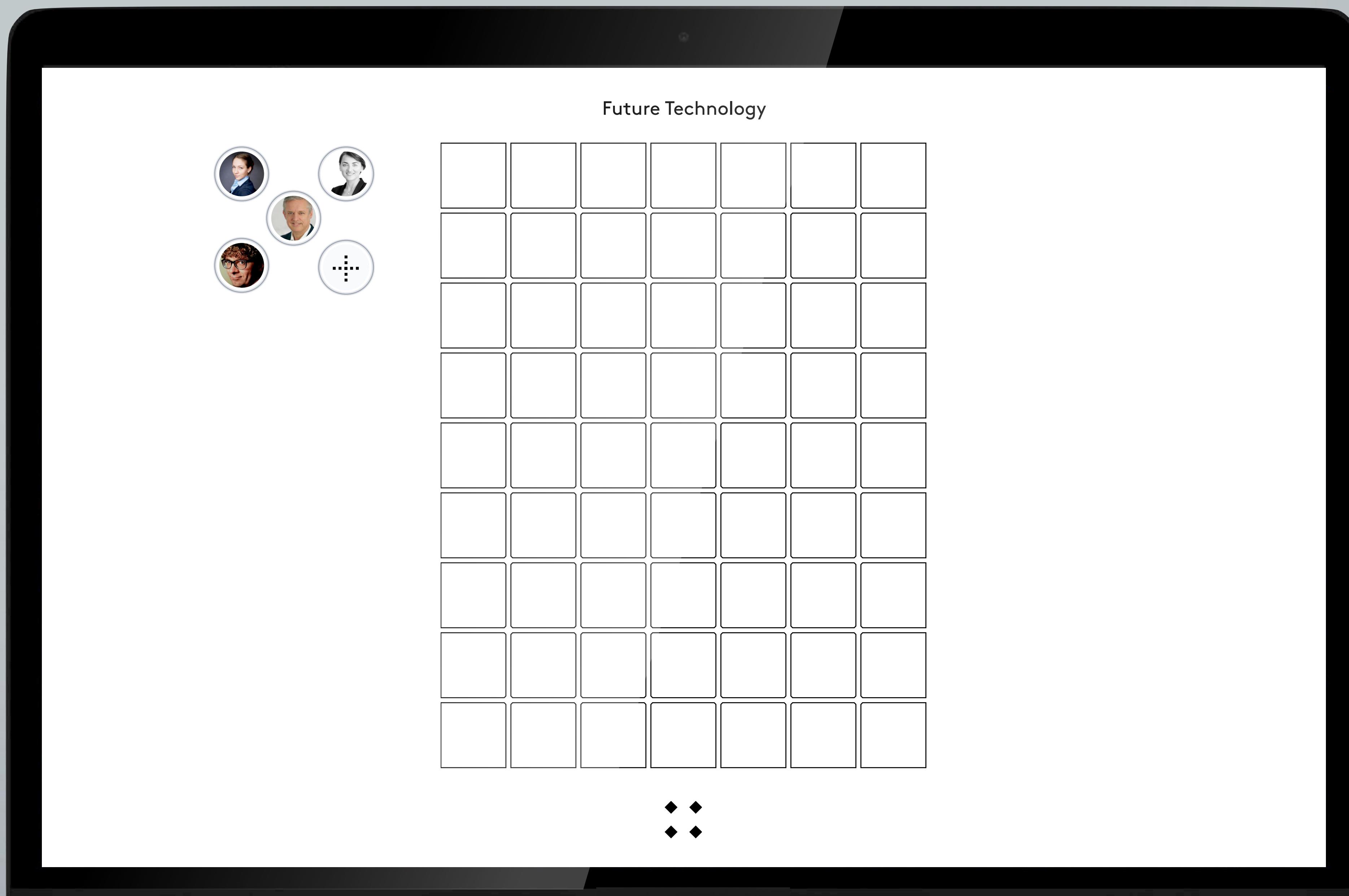
Create a Board



Create a Board

The image shows a tablet device displaying a digital application for creating a board. The screen has a white background. In the top left corner, there is a circular profile picture of a person with short brown hair, wearing a dark blazer over a light shirt. To the right of the profile picture is a small circular icon containing a crosshair symbol, likely a placeholder for a new item or action. The title "Future Technology" is centered at the top of the main workspace. Below the title is a large, empty grid consisting of 12 columns and 10 rows of small, empty rectangular boxes. At the bottom center of the screen, there are four small black diamond symbols arranged in a 2x2 grid.

Invite your Team



Add Documents

Future Technology

The tablet screen displays a document titled "Future Technology". The main content area features a 7x7 grid of empty document slots. On the left side of the grid, there are four circular profile icons arranged in a 2x2 grid, with a plus sign icon below them. On the right side, there are two document cards and a video thumbnail. The first document card is titled "Designing for Social Configurations: Pattern Languages to Inform the Design of Ubiquitous Computing" by Sébastien Dourlet, Richard Döring, and David V. Keyson. It includes a small image of a toothbrush and a timestamp of 09:24 on 13.03.2015. The second document card is titled "Designing for Social Configurations: Pattern Languages to Inform the Design of Ubiquitous Computing" by Sébastien Dourlet, Richard Döring, and David V. Keyson. It includes a timestamp of 09:24 on 13.03.2015. Below the document cards is a video thumbnail showing a person interacting with a large, transparent touch screen. At the bottom of the screen, there are two diamond icons.

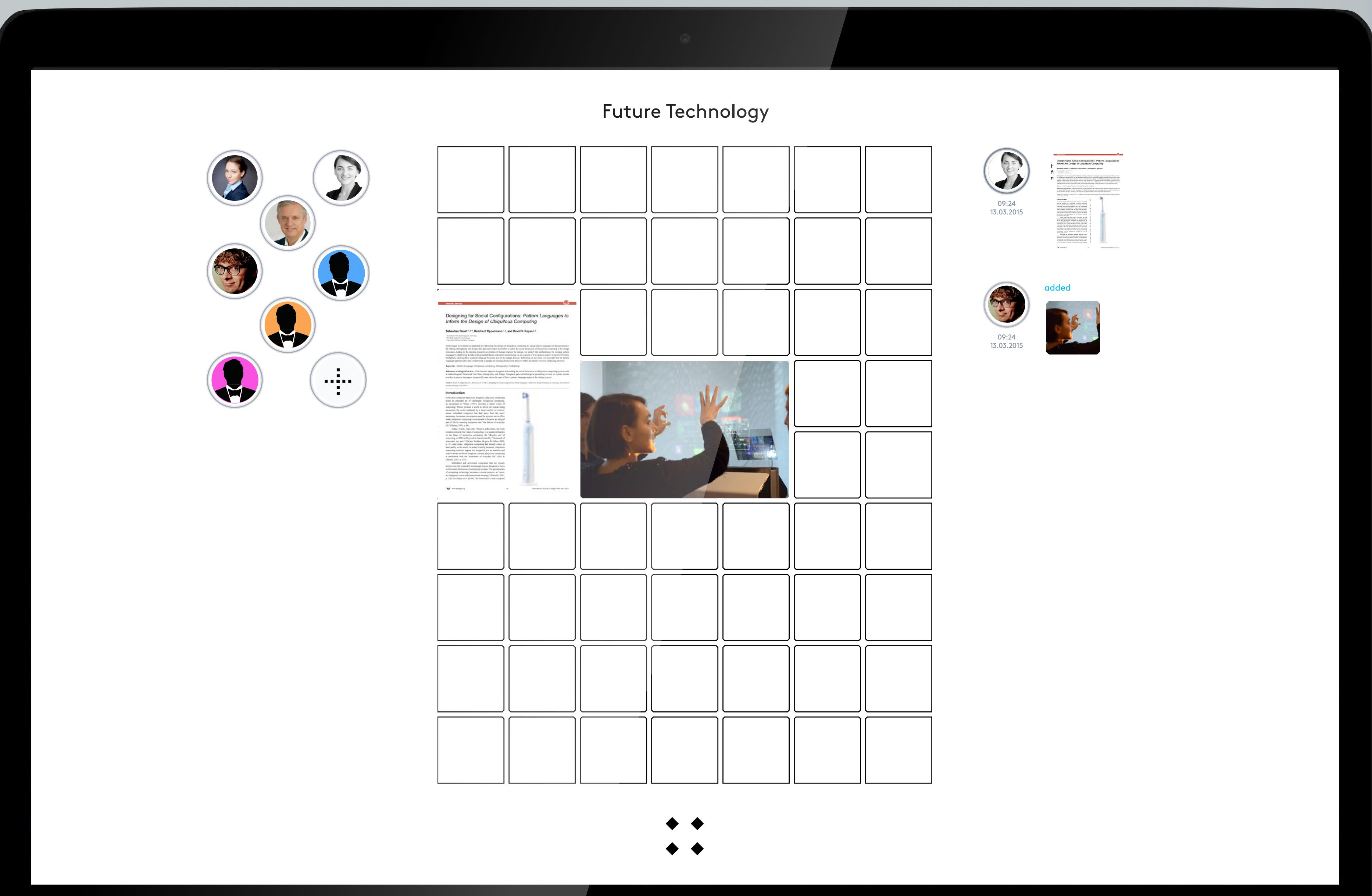
09:24
13.03.2015

added

09:24
13.03.2015

4

Invite Agents

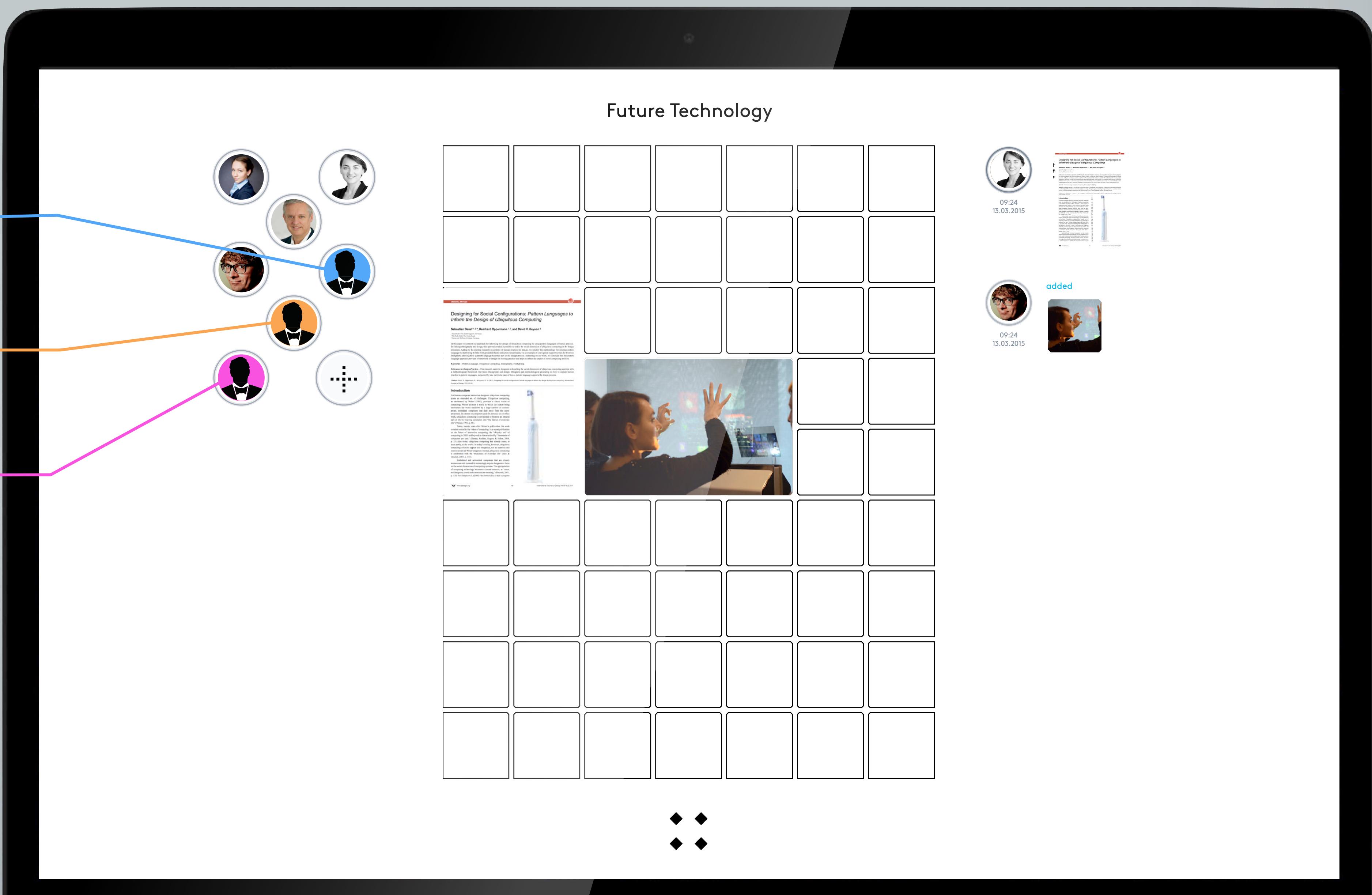


Invite Agents

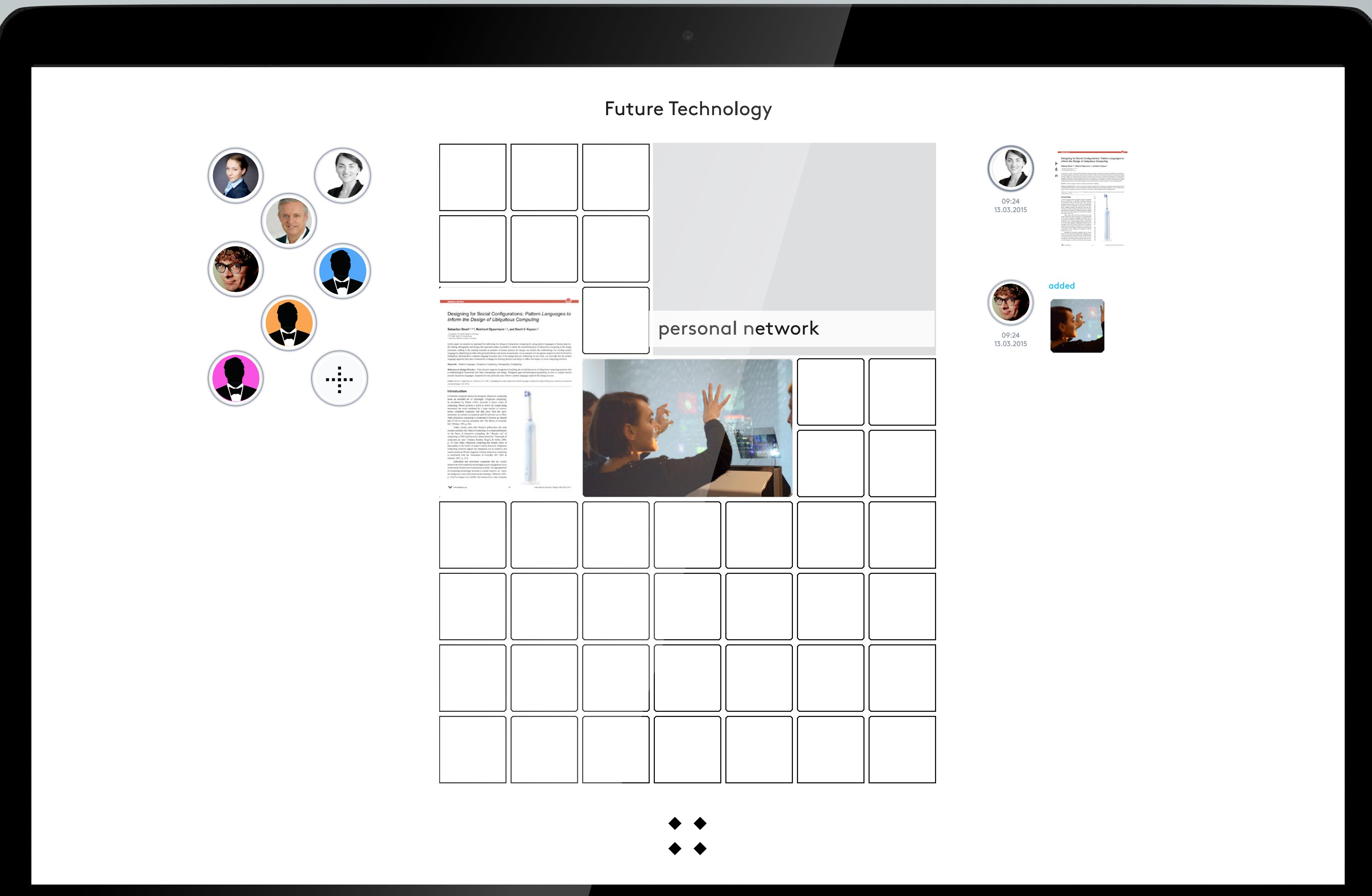
I find
business
contacts

I analyze
company
activities

I summarize
scientific
knowledge



Configure Agents



Relax: The agent visualizes patents

Future Technology

The interface features a large grid of empty cards for displaying content. In the center is a network visualization with the text "personal network". To the left is a circular profile icon and a small image of a person. To the right are three user profiles with timestamps and a video thumbnail. At the bottom are two small diamond icons.

personal network

09:24
13.03.2015

added

09:24
13.03.2015

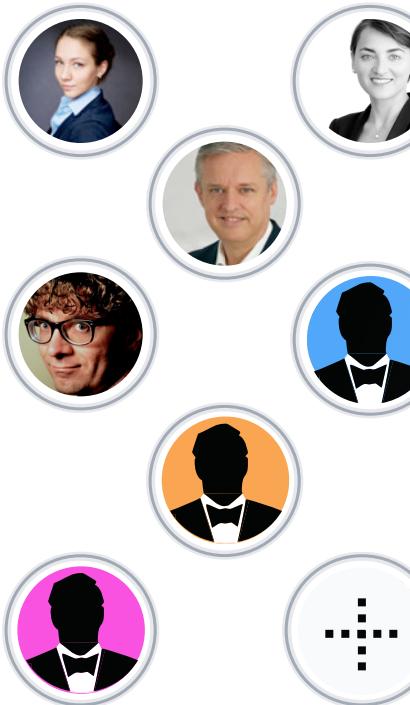
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09:24
13.03.2015

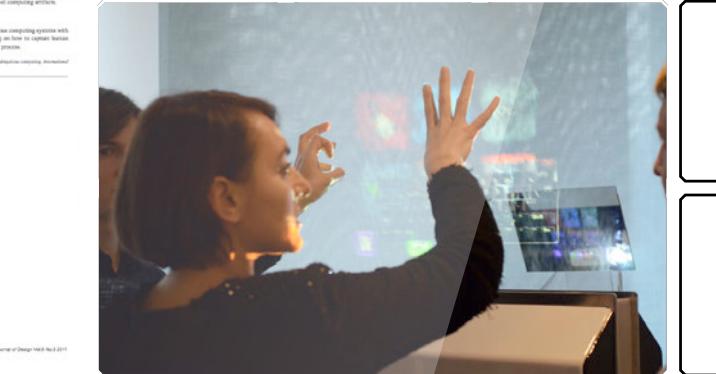
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Relax: The agent finds related news

Future Technology



personal network



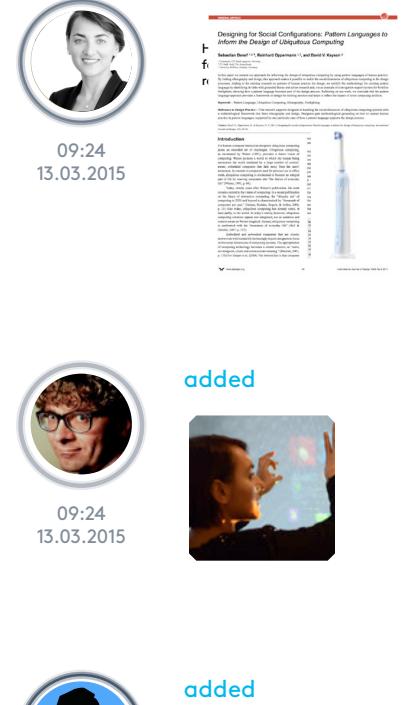
related news



personal network



related news



added



added

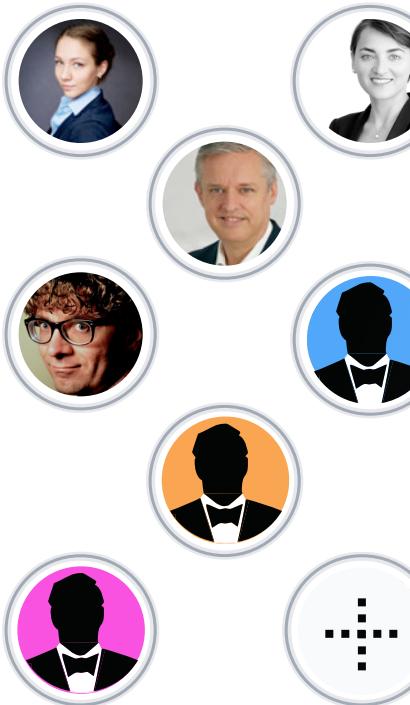


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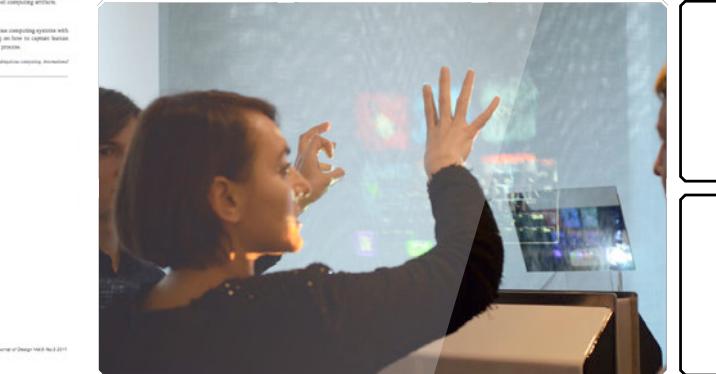
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Relax: The agent looks for suppliers

Future Technology



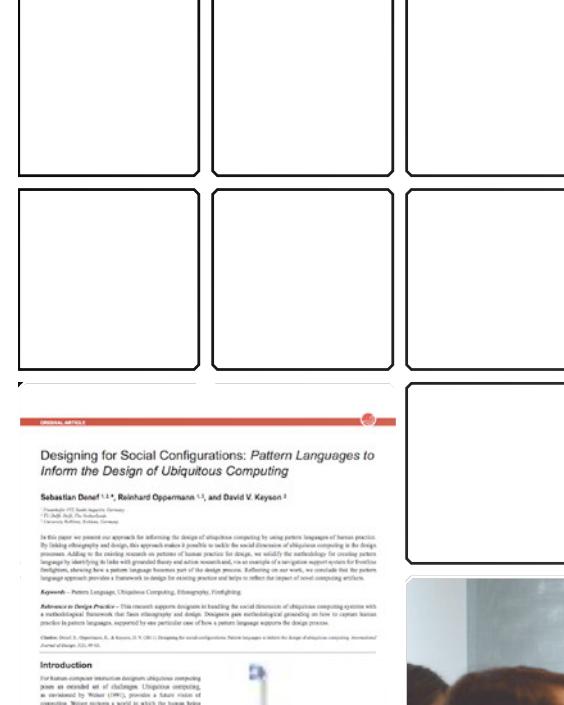
personal network



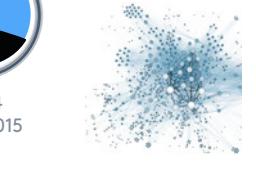
related news



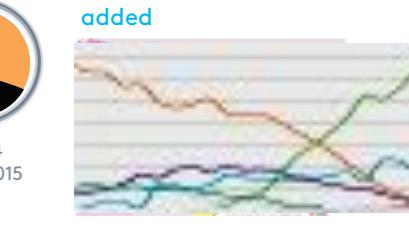
supply map



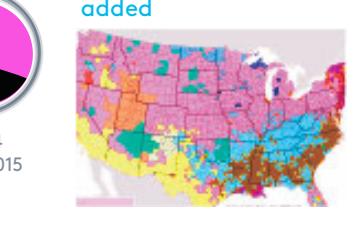
added



added



added



added

◆ ◆
◆ ◆

Vision

OWN is a marketplace for artificial agents, a store that puts the power the of AI at your fingertips.

Third parties provide agents for others to hire.

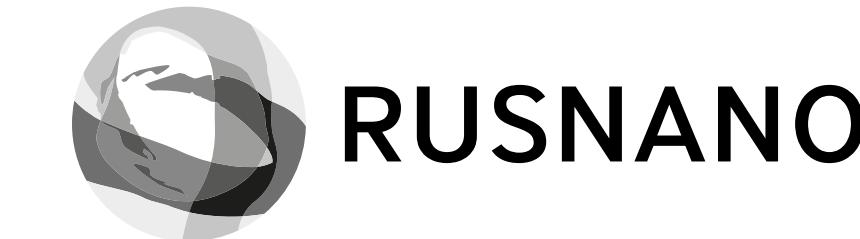
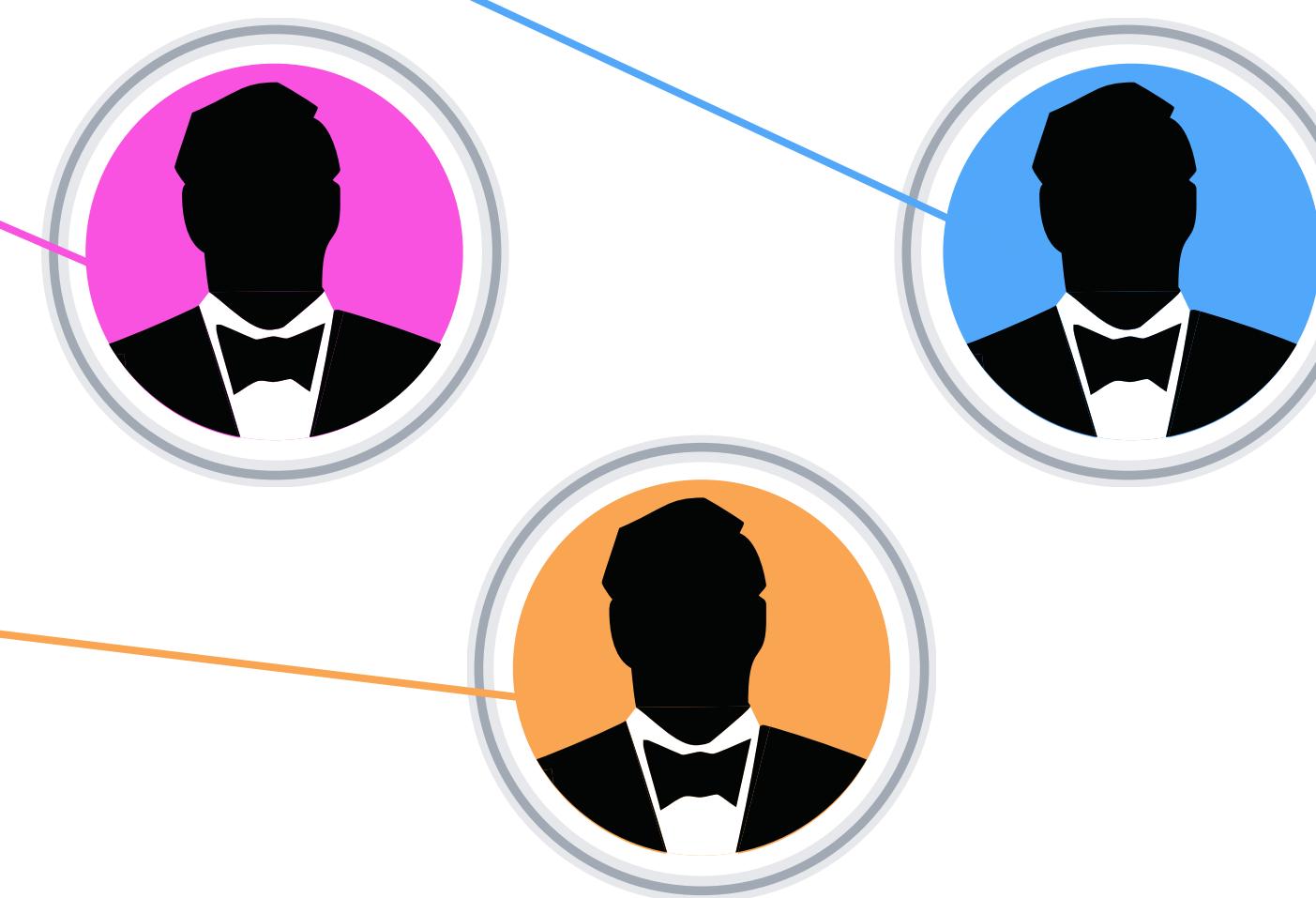


I find business
contacts for
headhunters

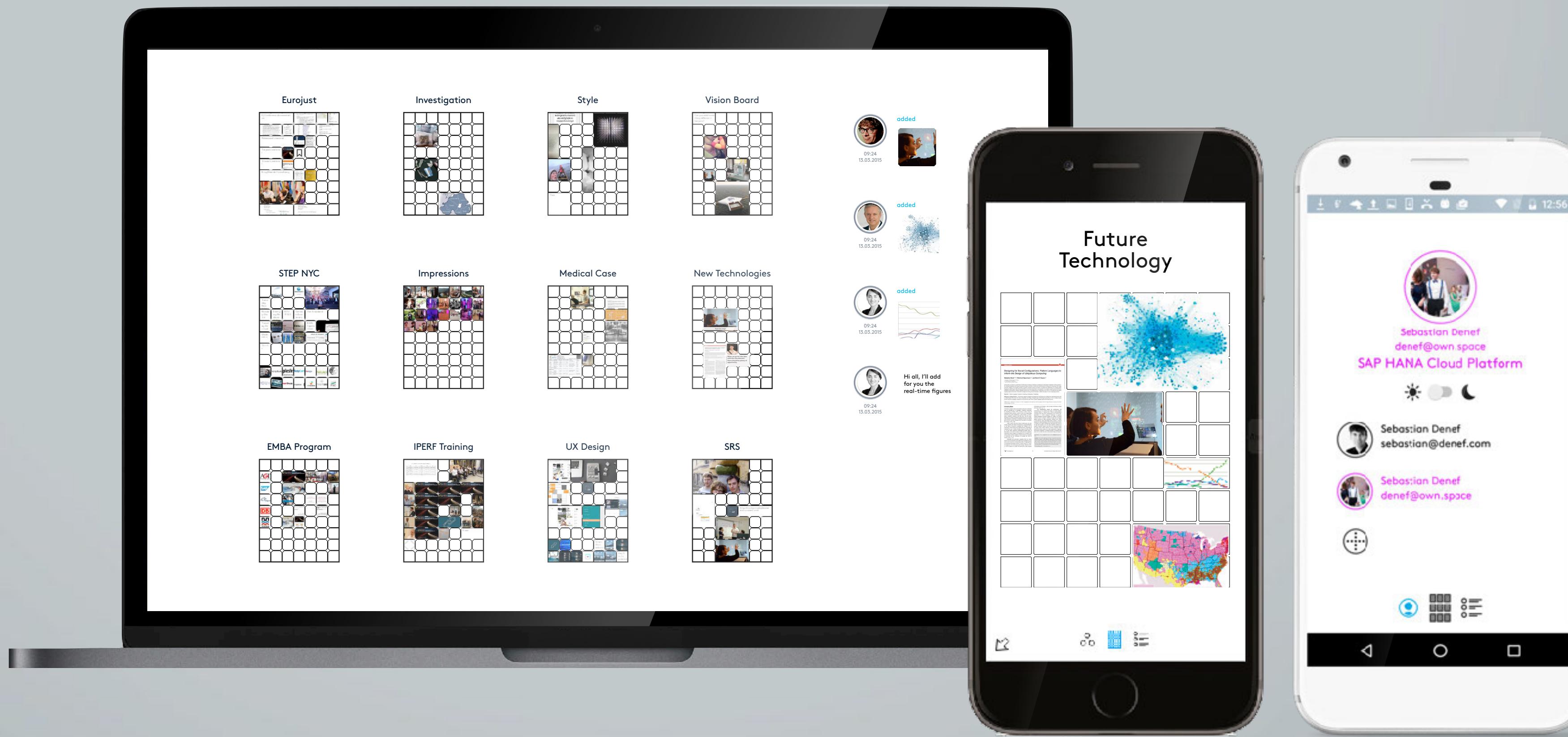
I analyze
company
activities

I summarize
scientific
knowledge

Our first agents
Signed € 50 K
contracts in 2017

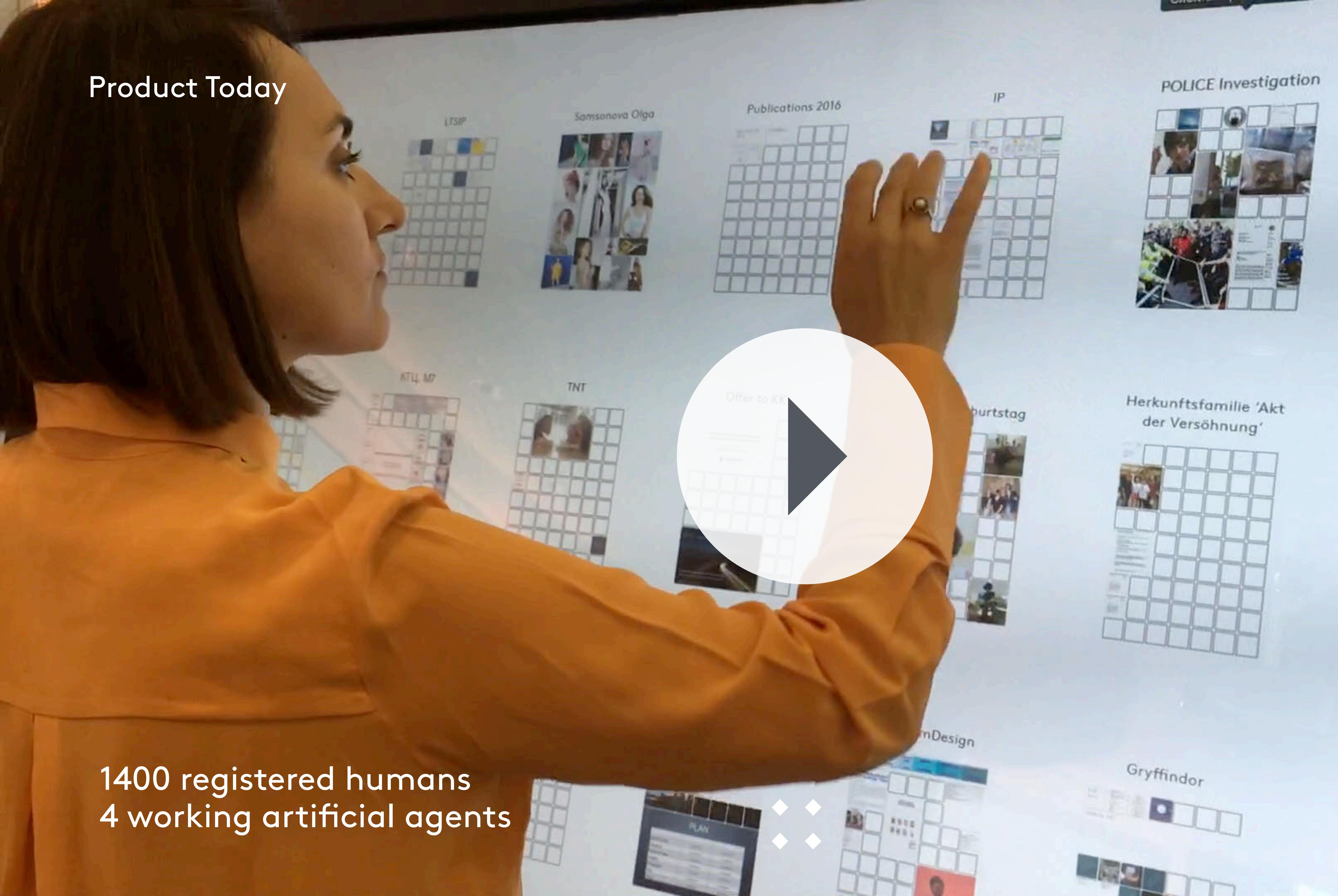


Product Today



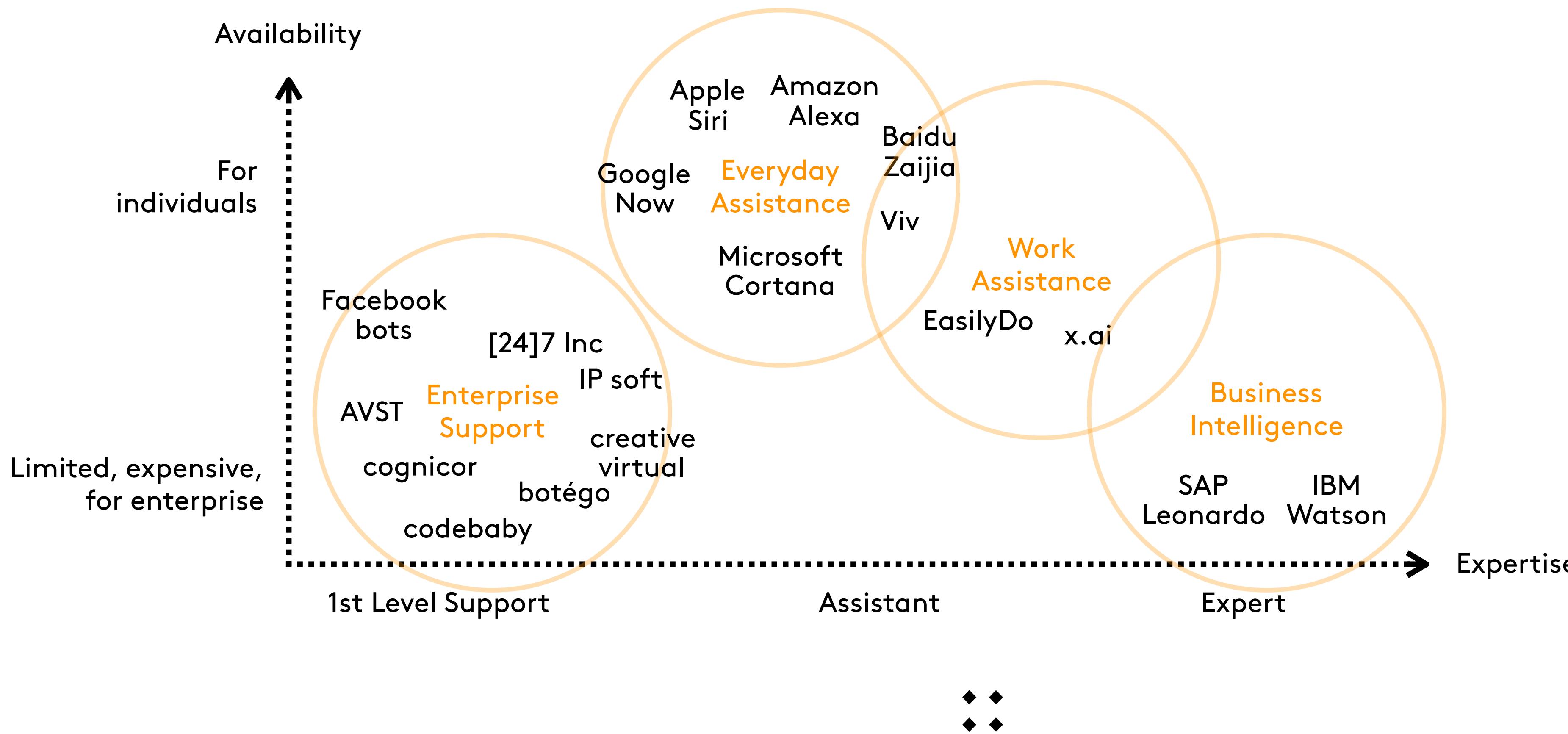
Visual data sharing system live: Backend, web and iOS and Android apps.
Agent framework live: First agents are active, building agent platform now.
Live on Amazon AWS. Beta on SAP's Cloud Platform and HANA DB.

Product Today

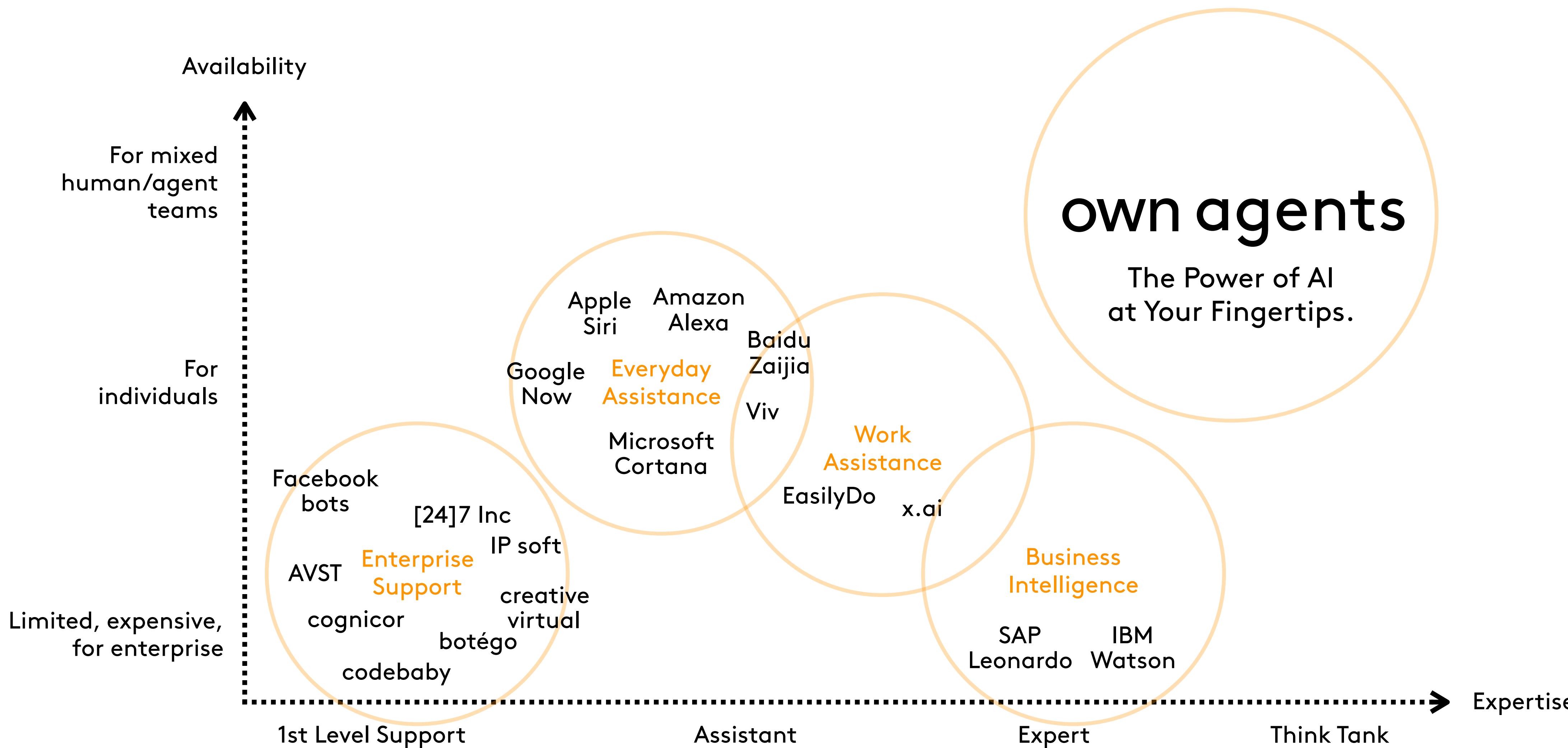


1400 registered humans
4 working artificial agents

Digital Assistants Competition



Digital Assistants Competition



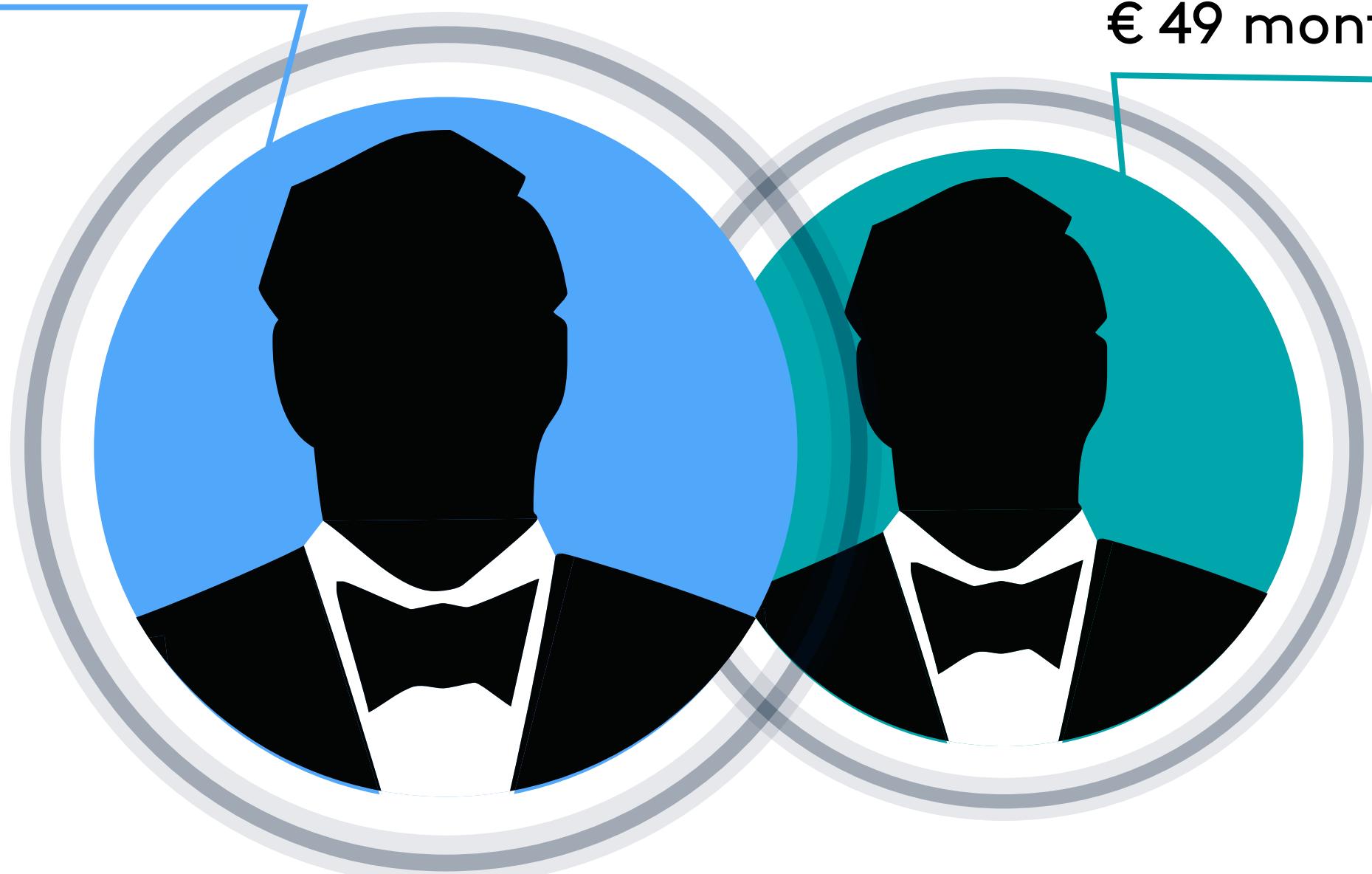
Revenue Streams

Agent Salaries

Each agents can overtake a limited number of tasks at the same time.

When developed by a third party, we charge 50% of revenues.

I do patent analytics for a monthly fee of € 199.



Competition radar for € 49 monthly.

Team



Tatjana Samsonowa

CBDO

SAP Relationship Mgmt
with IBM, Intel, Microsoft, ABB
Founder Innovation Consultancy
PhD in Management
grew up in Russia, lived in Mexiko



Sebastian Denef

CEO

Fraunhofer Research w/ Orange, Capgemini
iconmobile PM for O2, T-Mobile, Nokia
Business/Design/Computer Science
PhD in Human-Computer Interaction
German, lived in Xi'an and San Francisco



Oleg Ignatov

CFOO

Head of IT at Adaba
Master in Information Technology
Innopolis University (08/2017)
Fluid, gas and plasma mechanics
Vitacore



Aleksandr Nedorezov

CTO

Freelance Product Owner
Innopolis University (08/2017)
Computer Science Engineering
Economics
Mathematics, Social Technologies

... and a brilliant team of 8 software engineers from Innopolis University, Russia

♦ ♦

Unfair Advantage: Available Top Talents

Slide of Fame

winner IPRIZE investment 2017



winner 2016 startup competition
validated solution in go-to-market program



spin off



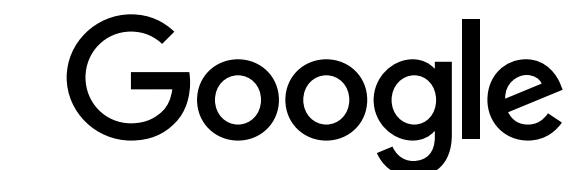
biz spark program



global entrepreneur program

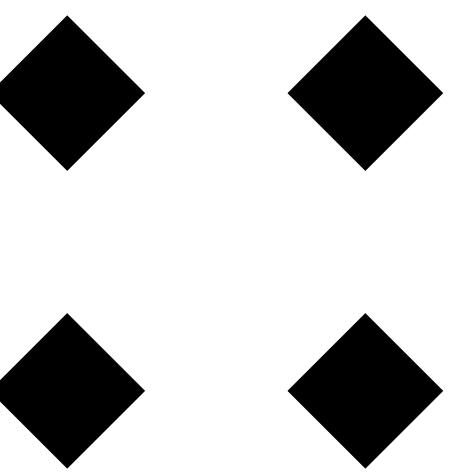


Google Cloud Startup program



member of special economic zone





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