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STRATEGIC THINKING SYSTEMS

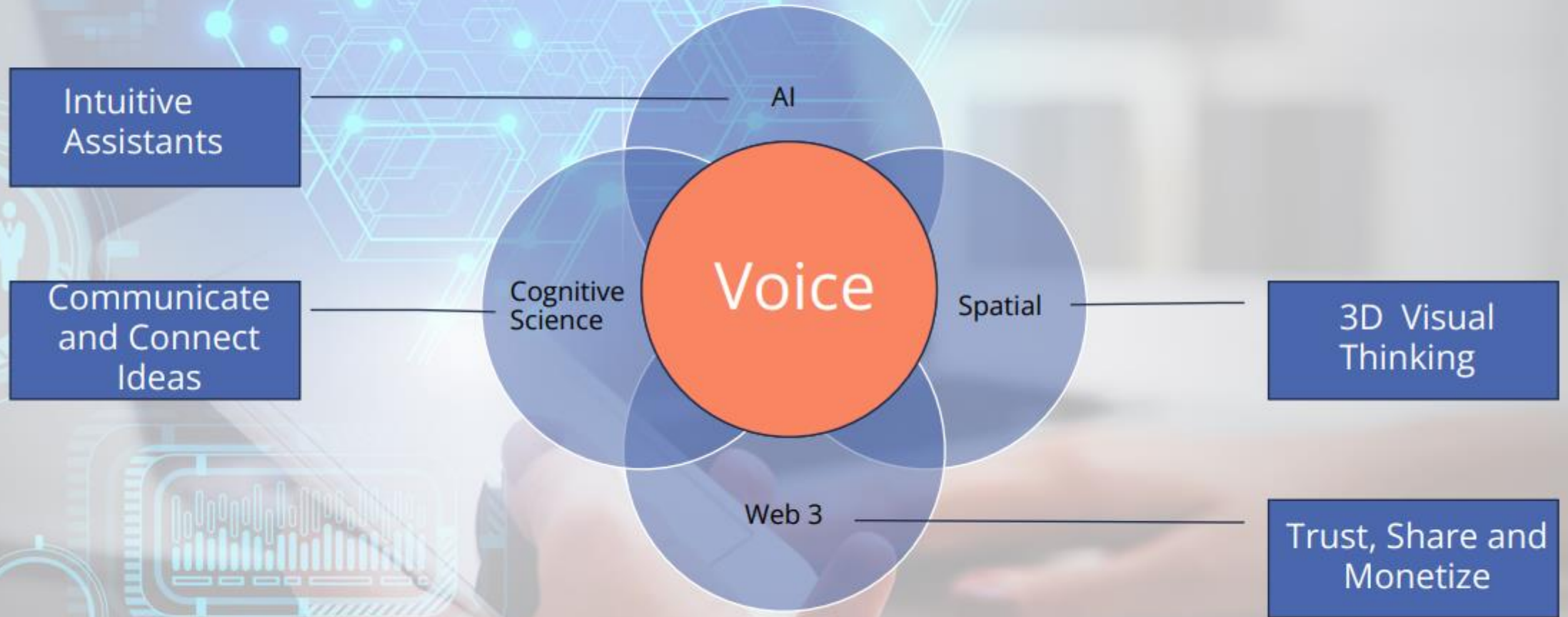
○

Enabling **People** to:

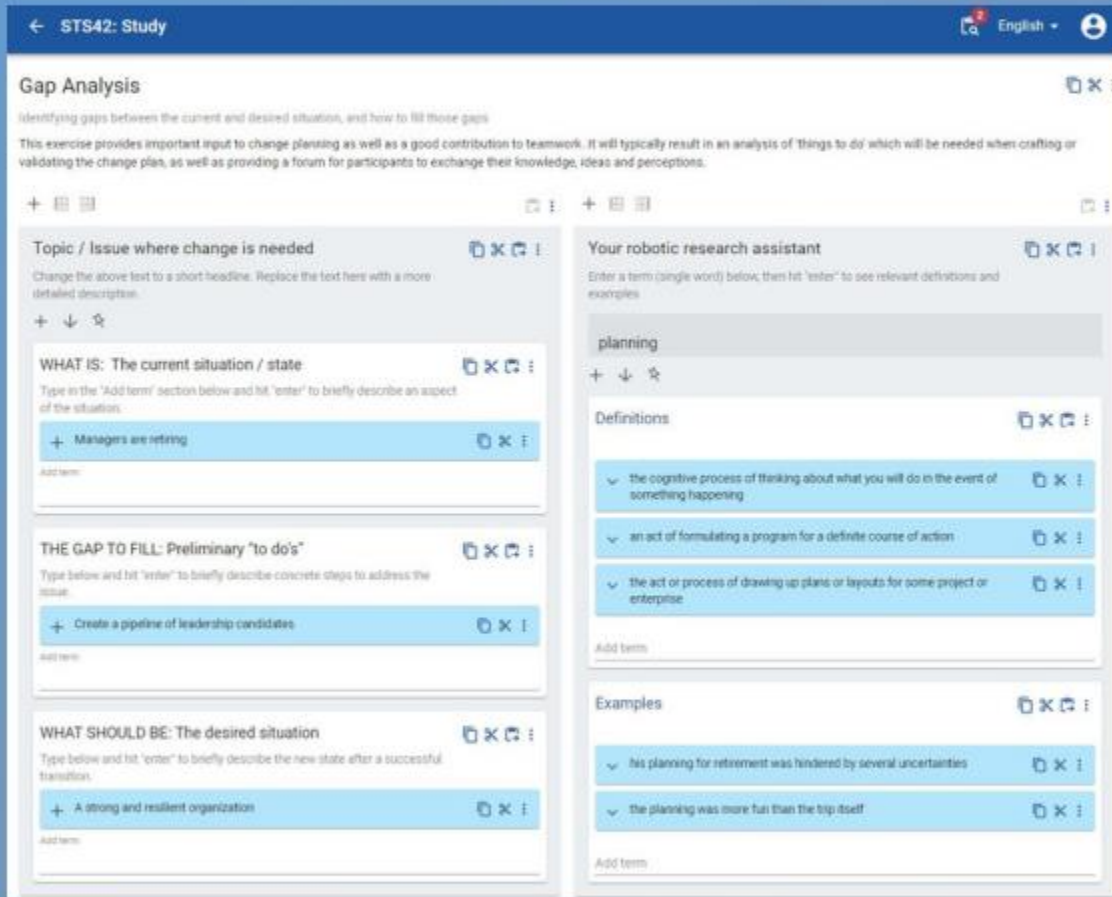
- Think **Smarter**
- Make better **Decisions**
- Achieve meaningful **Outcomes**



Enable Techs and Sciences



STS core Interface



Engage in focused intellectual activities, learning, and deep thinking.

Inspired by and related to:

-Memory Palaces

-Second brains

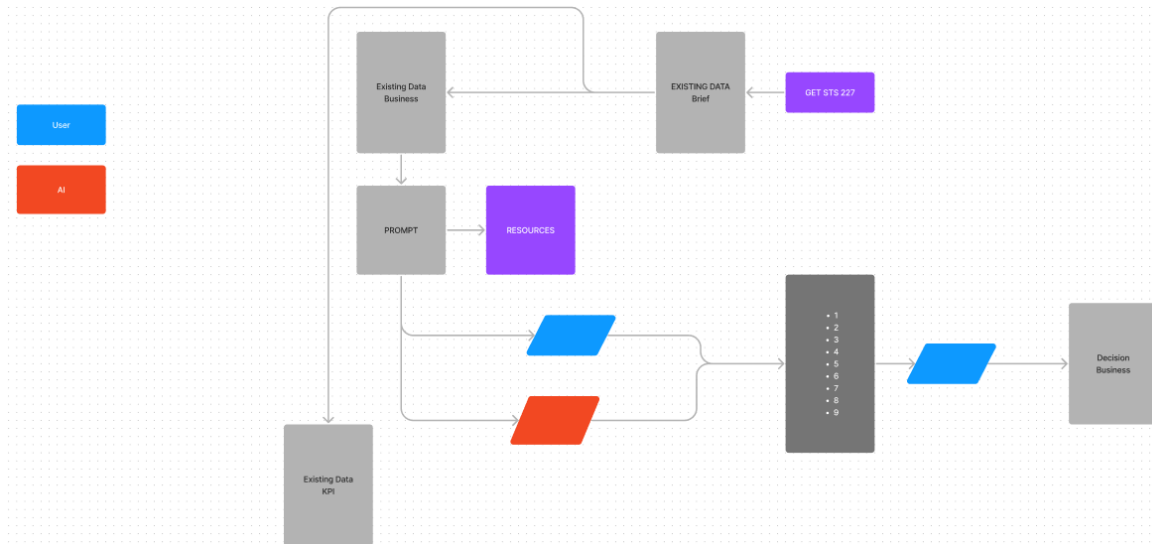
-Jerry's Brain

2D available today

3D (spatial/VR)

Almost MVP

THE CHALLENGE: MULTI-AGENTS AND MULTI-HUMAN COLLABORATION

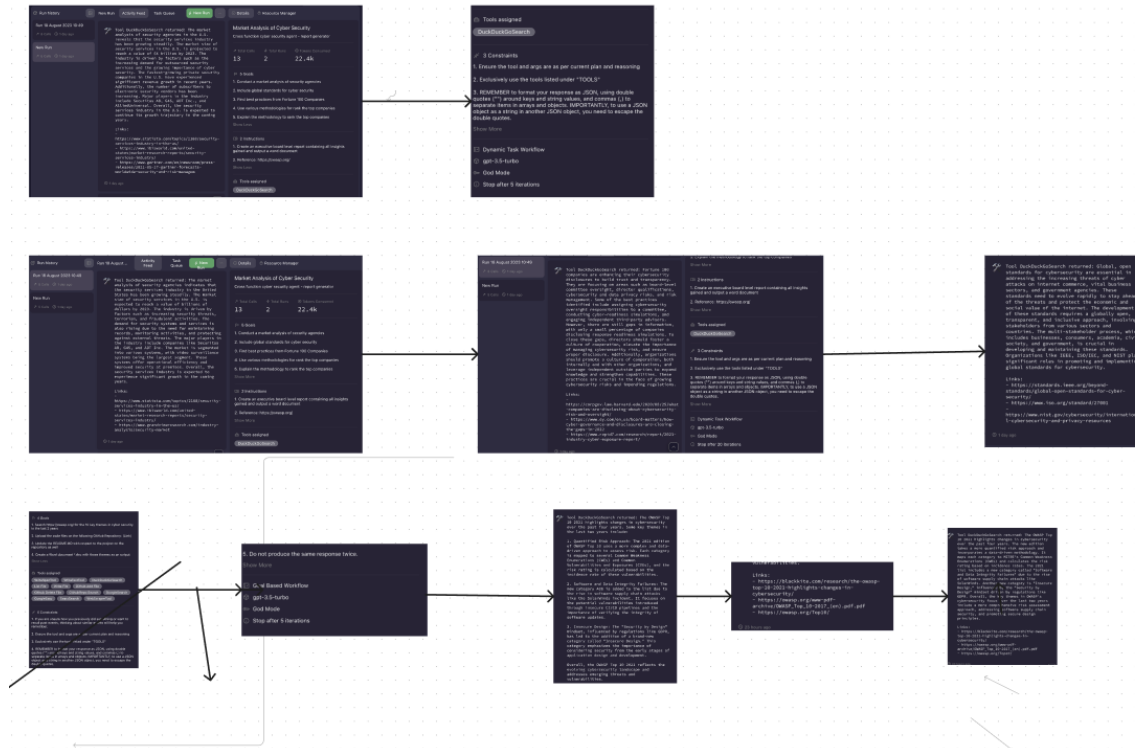


Based on a concrete business application

A team of business and IT professionals are working together with autonomous agents to prepare a list of topics for consideration at the next board meeting of a mining operation.

In our scenario, human operators start asking multiple agents for assistance in preparing this report. As content gets added, vetted, and integrated by the humans, the agents have more and more information at their disposal to enrich and contextualize their responses

TECHNOLOGY USED – SUPER AGI LANGCHAIN, CHATGPT, SEARCH



Latest Agent

Ash these are the latest Agents we created. Just update the goals to what you see on the right. Everything else stays the same.

The 'Latest Agent' section shows three examples of the agent's configuration, each with a specific goal:

- Agent 1:** Search the web for cyber security news for the mining industry from Jan 2022 to Aug 2023. Provide a summary of cyber security trends in cybertrades.td.
- Agent 2:** Search the web for cybersecurity news, cybersecurity trends and cybersecurity regulations for the mining industry. Provide a summary of cyber security news, cybersecurity trends and cybersecurity regulations in the mining indust.
- Agent 3:** Search the web for cyber security best practices for the mining industry from Jan 2022 to Aug 2023. Provide a summary of cyber security best practices in cybertrades.td.



STS AGENTS HACKATHON

STS42.COM



Francis Dion
CEO



Chris Cooper
Change
Leadership



Paul Shay
AR/VR



Patricia Girard
Empowerment



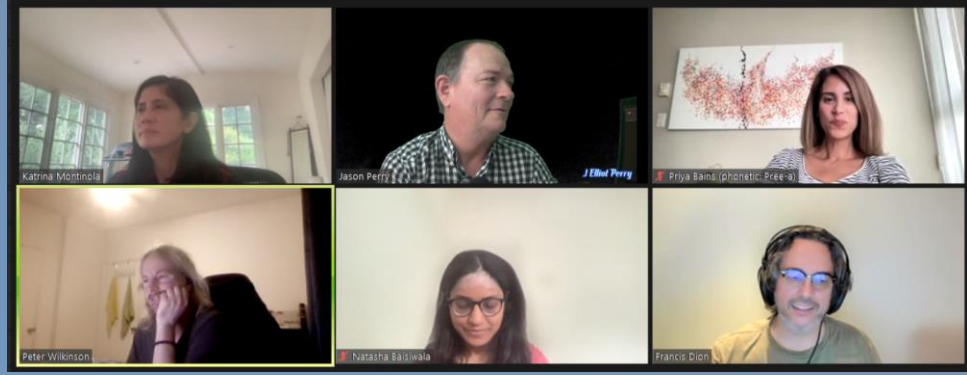
Robi Guha
Dev Team





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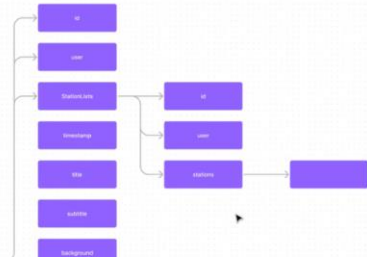
The screenshot shows a desktop environment with several windows. On the left, a text editor displays JSON data with fields like "title", "subject", "note", "terms", "toolType", and "isTemplate". In the center, a file explorer window shows a list of files in the "Downloads" folder, including "errormessage.json.rtf", "STS-Tool (Business context) copy.json", "Peter.json", "Peter.txt", "Study_of_ChatGPT.apynb", "cyber_security_themes.txt", "STS-Station (Internal)-2.json", and "FrancisStudy". On the right, a video call window is visible with a black overlay containing the text "I WANT TO INSPIRE PEOPLE. I WANT SOMEONE TO LOOK AT ME AND SAY 'BECAUSE OF YOU I DIDN'T GIVE UP'". Below the text is a "read.ai meeting n..." button.



The screenshot shows the SuperAGI web interface. The "Agent" section is active, displaying an introduction and a "POST Create" endpoint. The endpoint description states: "This endpoint allows users to create agents". Below this is a table with columns: "Parameter", "Type", "Description", and "Required".

Parameter	Type	Description	Required
name	string	Name of the agent.	yes
description	string	Description of the agent.	yes
goals	array of strings	What the agent is supposed to achieve.	yes
agent_workflow	string	Below are supported values for agent workflow	yes

The screenshot shows a code editor with JSON data. The data includes fields like "name", "description", "goals", and "agent_workflow". The JSON is partially obscured by a purple overlay.



The screenshot shows the GitHub repository page for "outlines". The repository has 10 branches and 8 tags. The commit history is visible, showing a list of commits with their titles, authors, and dates. The most recent commit is "Explicitly list the packages in modules" by r1ouf, dated 3 days ago, with 199 commits.