

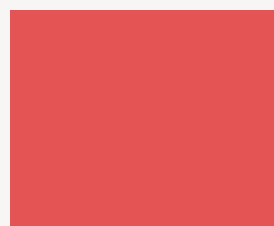
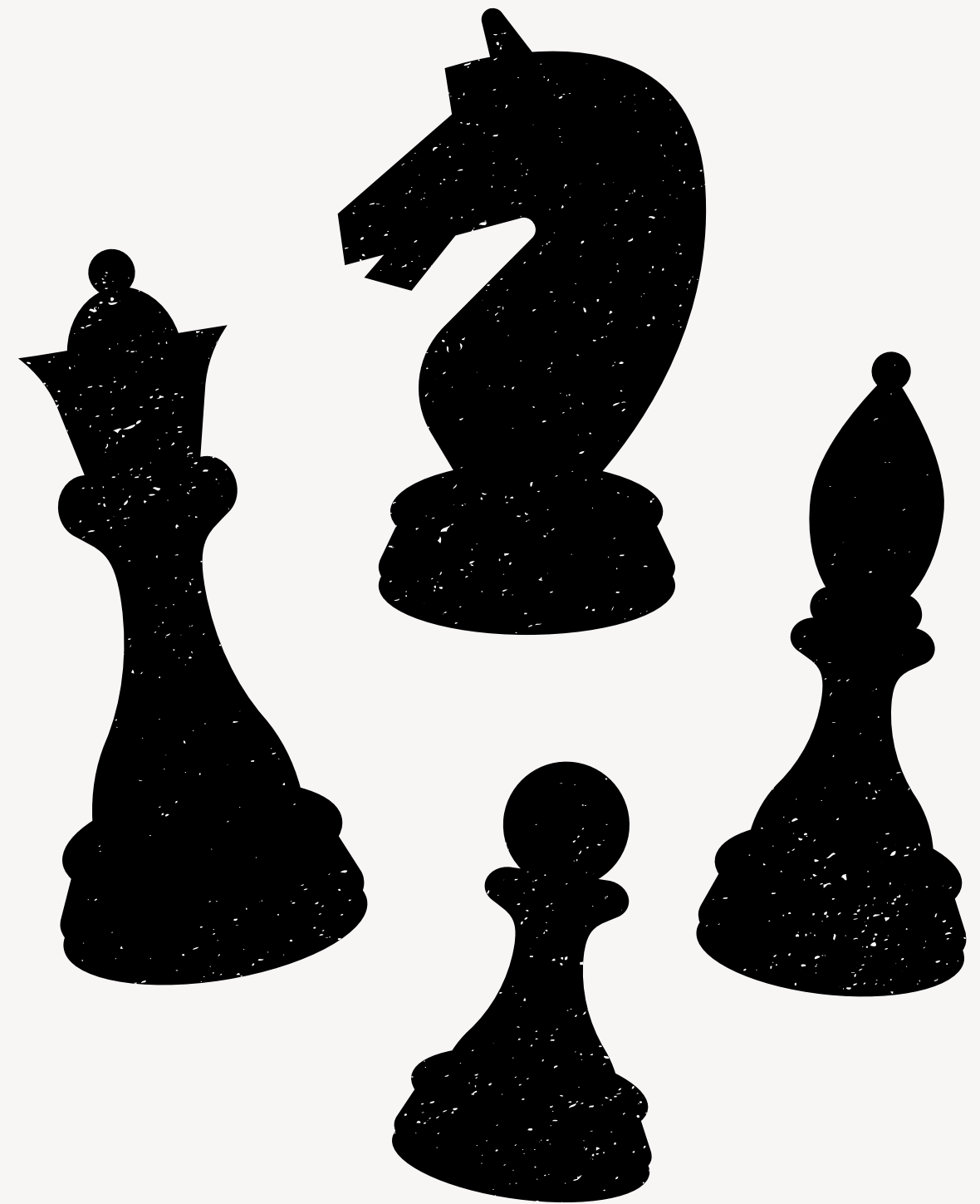
TACTICAL A.I.

We engineer collaborative autonomous multi-agent systems for entrepreneurs and small businesses.



WHY US?

In the age of AI, We have all the domain knowledge of all multi-agent systems most people don't know exists. There is no college for this and only a handful of people who have done research on this. They are all available for a price and I know exactly who they are.



FIGHTING FOR THE LITTLE GUY

What is the real problem?

- **LACK OF STRATEGY**

Small businesses are losing access to talent. Well-trained agents serve business owners well.

- **SMALL COMPANIES
NEED TO COMPETE**

Major corporations stomp out the little guy in cities all over the country and we want to give the little guy access to AI help that can help them survive.



FALSE PROPHETS OF PROFIT

Why trusting humans is inefficient?

- **OBEYING AUTHORITY**
People are conditioned to blindly appeal to authorities they trust, even if it means giving up their bodily autonomy.
- **CORPORATE INEFFICIENCIES**
People have implicit biases that raise the costs for businesses.
- **PAYROLL COSTS**
Payroll averages between 50% to 60% of company spending in general.





STRATEGY OF OUR AGENTS

How do we bring Ivy League level experts for the fraction of the price?

- **MODELING THE BEST**
We access and utilize expert domain knowledge to train our agents that is published in real time.
- **MIXING THE GREATEST**
We offer a solution that costs us significantly less to simultaneously run three rounds of EXPERT-LEVEL agents..
- **TACTICAL EDGE**
We provide access to a human-machine teaming (HMT) that we facilitate.

HUMAN- MACHINE TEAMING

What the system as it should be when the machine will be built and operated in it look like?

- **EXPLORING THE MAP**

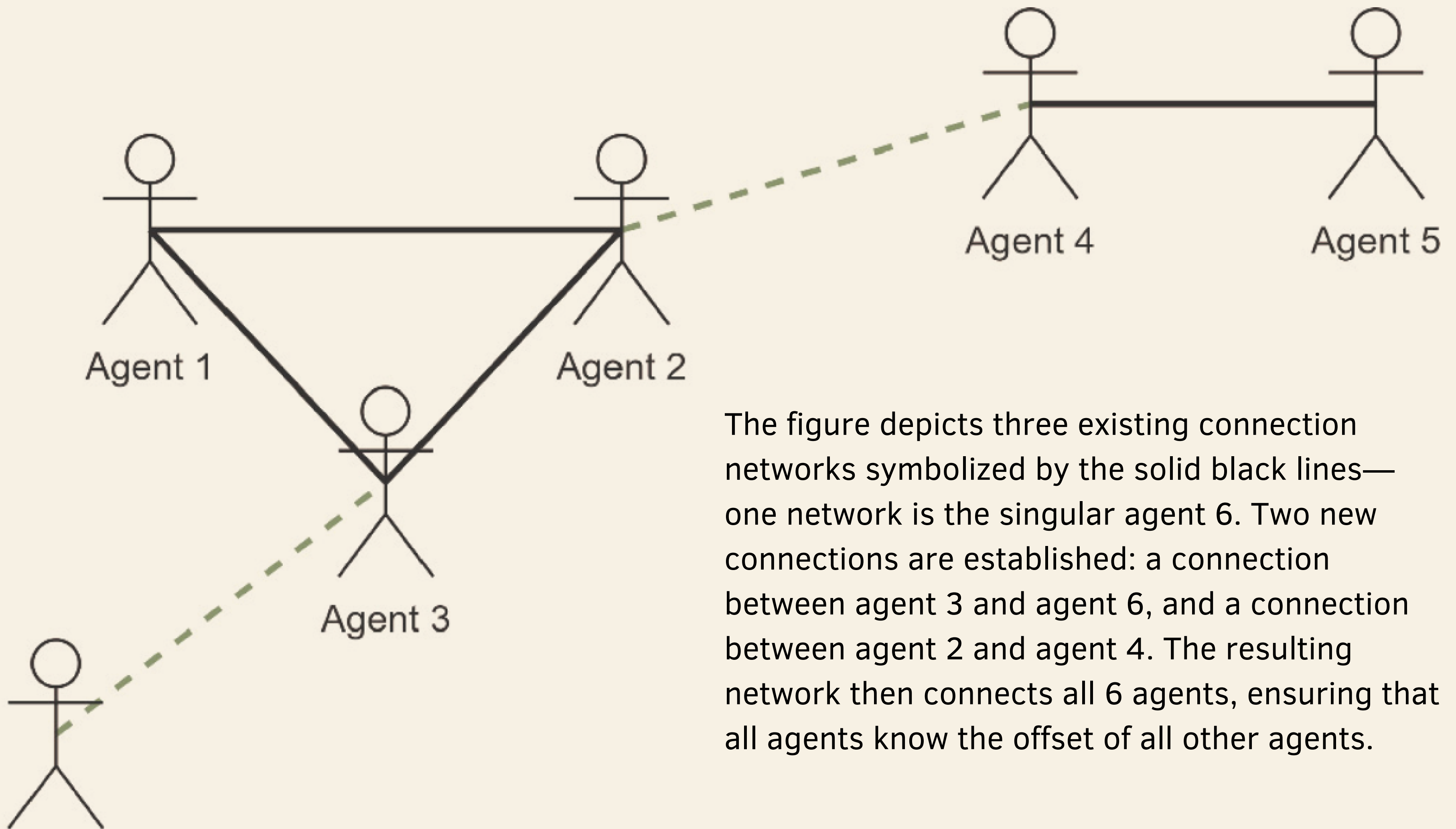
All of our agents will act upon their initial goal to explore the CLIENT map.

- **STORING INFORMATION**

Mental states of agents consist of their current beliefs and goals as well as a knowledge base which contains (static) domain-specific knowledge.

- **COMMUNICATING
BETWEEN AGENTS**

The first network is made up of Agent 1, 2 and 3, the second network is made up of Agent 4 and 5, and the final network is just Agent 6.



The figure depicts three existing connection networks symbolized by the solid black lines—one network is the singular agent 6. Two new connections are established: a connection between agent 3 and agent 6, and a connection between agent 2 and agent 4. The resulting network then connects all 6 agents, ensuring that all agents know the offset of all other agents.



OUR TEAM

Introducing the agents of Tactical AI



Round 1 - Human Agents

Our human agent sets the map for agents to follow receiving client feedback.




Round 2 - Upper Suite Agents (CEO, CMO, VPs)

These agents turn data into short & long term goals & tasks and create actionable plans for human agents.



Round 3 - Human Agents

This third agent back-tests the information before executing tasks.



HOW IT WORKS

The image displays a web application interface for managing AI agents, accessed at localhost:3000. The interface is divided into several sections:

- Left Sidebar:** Contains navigation icons for Agents, Toolkits, APM, and Knowledge.
- Top Navigation:** Includes 'Default Project', 'Marketplace', and 'CEO - Visionary'.
- Agents List:** A list of agents including 'SuperCoder', 'CTO* - Innovate', 'CEO - Round 2', 'Sales - Rainmaker', 'CEO', and 'Chief Marketing...'. A '+ Create Agent' button is visible.
- Run History:** A section for 'New Run' showing '0 Calls' and '1 month'.
- Task Queue:** A list of tasks with 'X' icons for removal:
 - Develop cold-call plan with sales scripts for target
 - Develop plan to focus on building strong relationsl
 - Create schedule for Showcasing the team's indust
 - Review .pdf attached
 - Cr
 - Create all relevant documents for humans to execi
- Details Panel:** Shows details for the 'Sales - Rainmaker' agent, including a description: 'act as a VP of sales of a startup. Adept at making strategic decisions and setting the overall sales direction of the company at: <https://datingsafely.org>. You need to be constantly looking for opportunities for the product in the market, their customers, and find it a place in their chosen industry. Finding a pain point (and fixing it) is a crucial part of your job. The business is a social marketing campaign for safe dating practices to be promoted to friends and families, with a browser based serious game, events and physical card game to sustain it profitably. They have recently recognized the importance of bridging the gap in sexual education from speaking on condoms and consent with data from'.

Below the interface is a terminal window showing error logs:

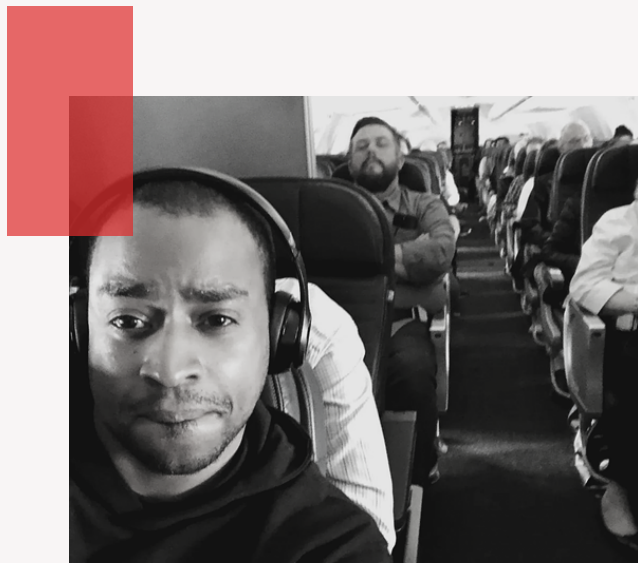
```
.. error_param=None error_type=tokens message='OpenAI API error received' stream_error=False
superagi-celery-1 | 2023-08-21 09:20:20 UTC - Super AGI - INFO - [/app/superagi/llms/openai.py:82] - OpenAi RateLimitError:
superagi-celery-1 | [2023-08-21 09:20:20,262: INFO/ForkPoolWorker-9] OpenAi RateLimitError:
superagi-celery-1 | 2023-08-21 09:20:20 UTC - Super AGI - INFO - [/app/superagi/llms/openai.py:82] - Rate limit reached for 10KTPM-200RPM in organization org-vPeaB4xwa
JN]nF9crkdOHL55 on tokens per min. Limit: 10000 / min. Please try again in 6ms. Contact us through our help center at help.openai.com if you continue to have issues.
superagi-celery-1 | [2023-08-21 09:20:20,263: INFO/ForkPoolWorker-9] Rate limit reached for 10KTPM-200RPM in organization org-vPeaB4xwaJN]nF9crkdOHL55 on tokens per mi
n. Limit: 10000 / min. Please try again in 6ms. Contact us through our help center at help.openai.com if you continue to have issues.
superagi-celery-1 | 2023-08-21 09:20:20 UTC - Super AGI - ERROR - [/app/superagi/jobs/agent_executor.py:260] - Error executing the agent:
superagi-celery-1 | [2023-08-21 09:20:20,276: ERROR/ForkPoolWorker-9] Error executing the agent:
superagi-celery-1 | 2023-08-21 09:20:20 UTC - Super AGI - ERROR - [/app/superagi/jobs/agent_executor.py:260] - Failed to get response from llm
superagi-celery-1 | [2023-08-21 09:20:20,276: ERROR/ForkPoolWorker-9] Failed to get response from llm
superagi-celery-1 | [2023-08-21 09:20:20,287: INFO/MainProcess] Task execute_agent[ce0f7e63-d216-4461-af1a-7147d3bd9e7b] received
superagi-celery-1 | [2023-08-21 09:20:20,296: INFO/ForkPoolWorker-9] Task execute_agent[377971bb-6376-48e3-a81b-65615720068d] succeeded in 1.4418439699948067s: None
superagi-proxy-1 | 172.18.0.1 - - [21/Aug/2023:09:20:20 +0000] "GET /_next/webpack-hmr HTTP/1.1" 499 0 "-" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_7) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/116.0.0.0 Safari/537.36" -
```

QUESTIONS?

Are you ready to take over the world...



THE ARCHITECTS



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