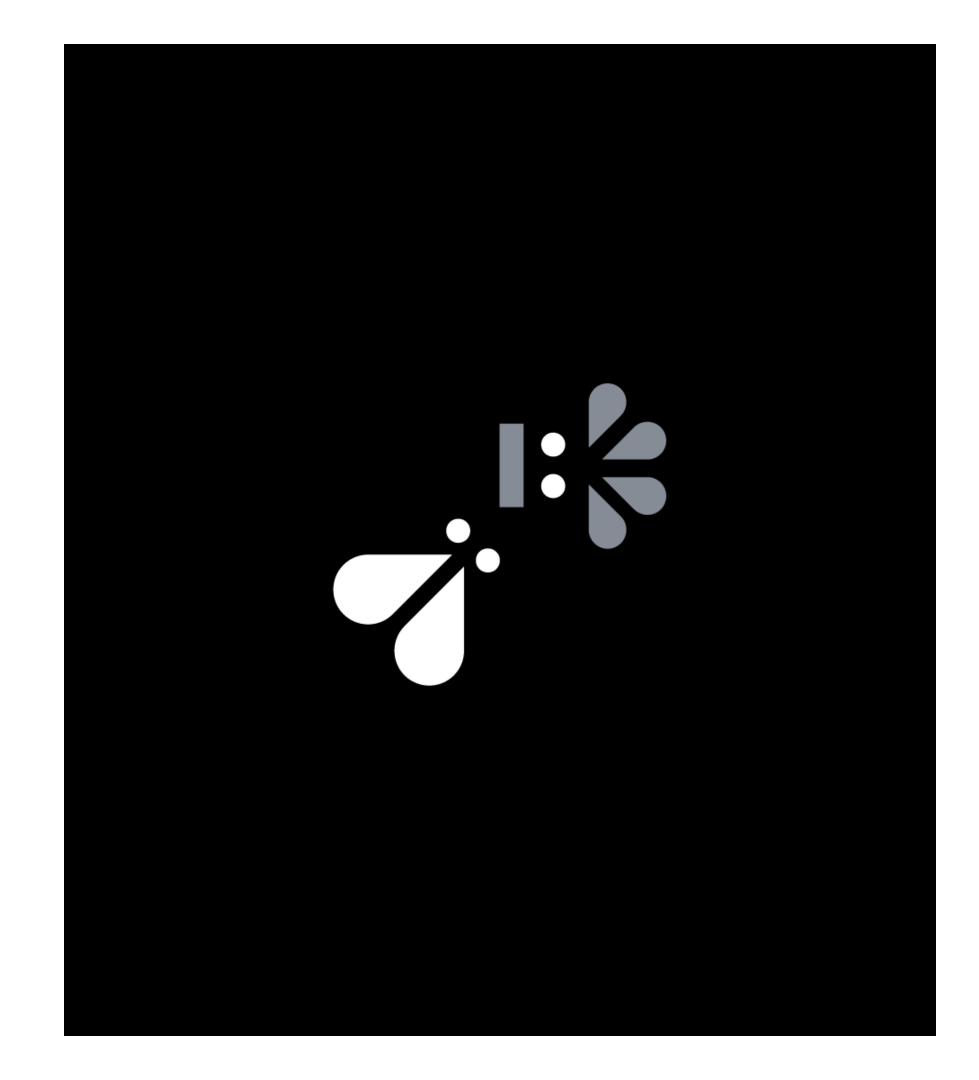
The future of agent interoperability





Hello world!



Ismael Faro
VP Quantum+AI
IBM Research



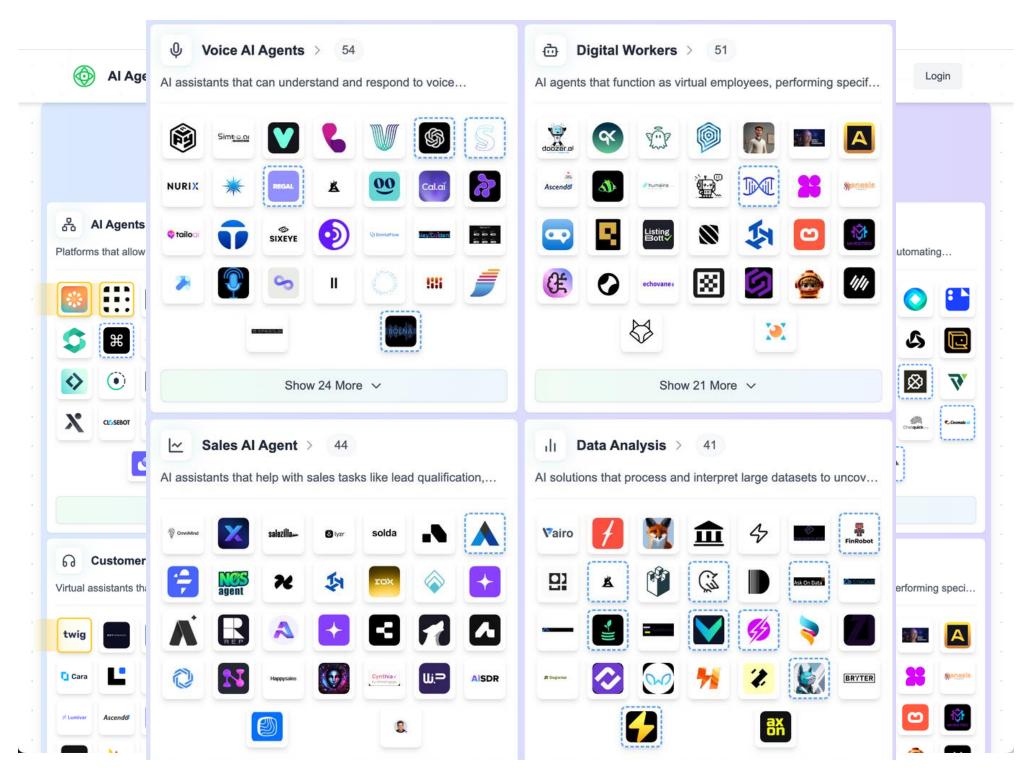
Sandi Besen Applied AI Research IBM

What is SOTA today may not be tomorrow. Literally.

The AI agent ecosystem is rapidly growing and evolving.

Constant modification to stay relevant.

How do we get value from all the individual pieces?



What if we could easily discover and try agents from different frameworks?

A platform ready for constant change.







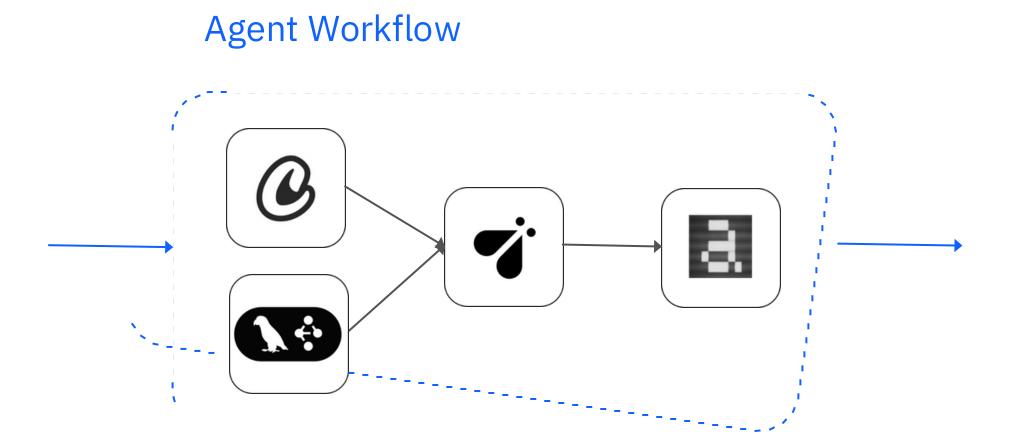




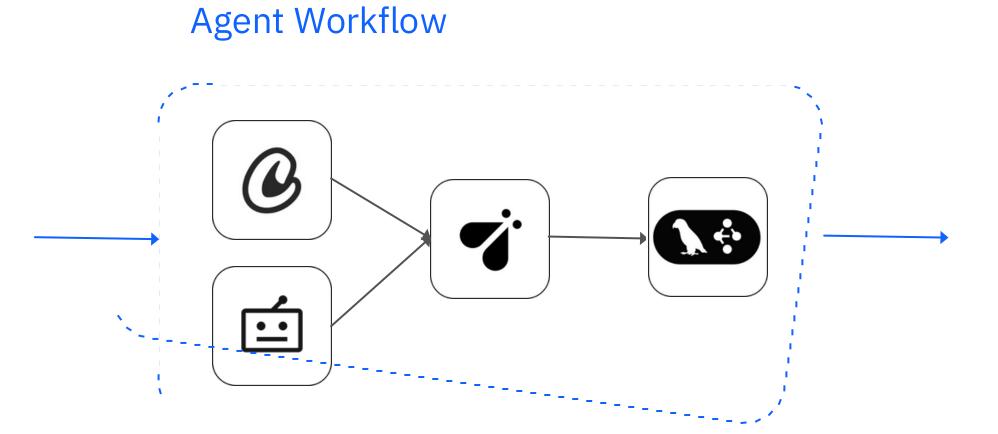




What if we could automate complex workflows by composing existing agents?

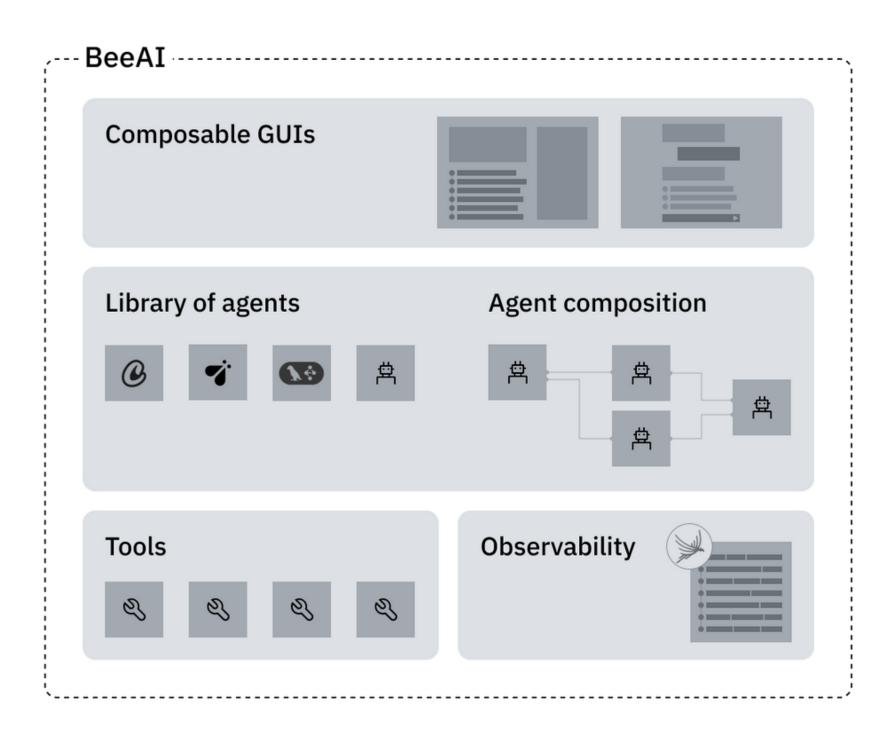


What if we could automate complex workflows by swapping existing agents?



BEEAI believes in BYO

because you know what you like best.



How to build Agent Communication Protocol

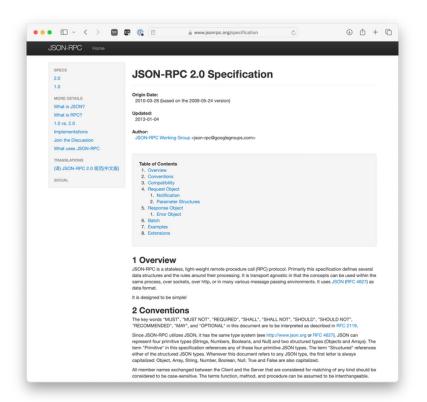
Using precedent, where it works.

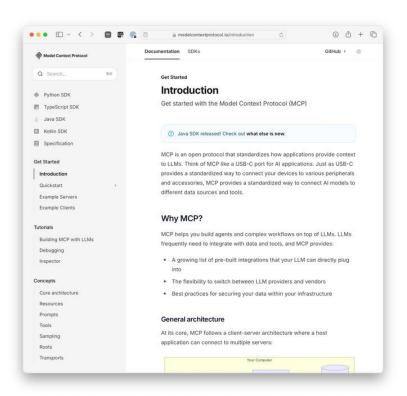
- JSON-RPC
- Language Server Protocol

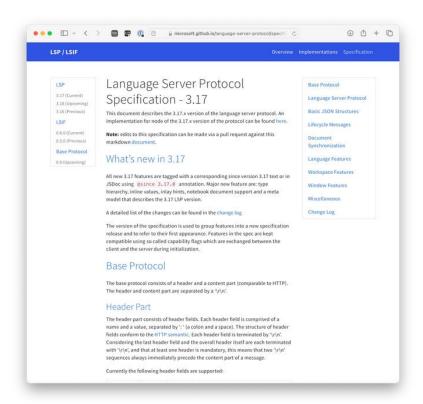
Leveraging the ecosystem.

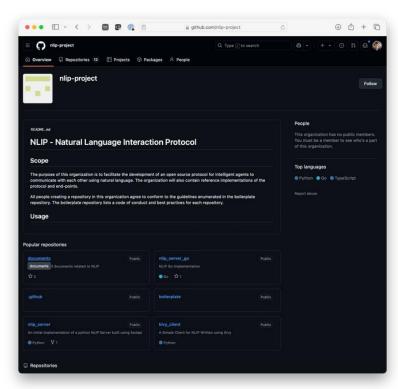
- Model Context Protocol (MCP)
- Natural Language Interaction Protocol
- Agent Connect Protocol

Working communally where there are gaps.

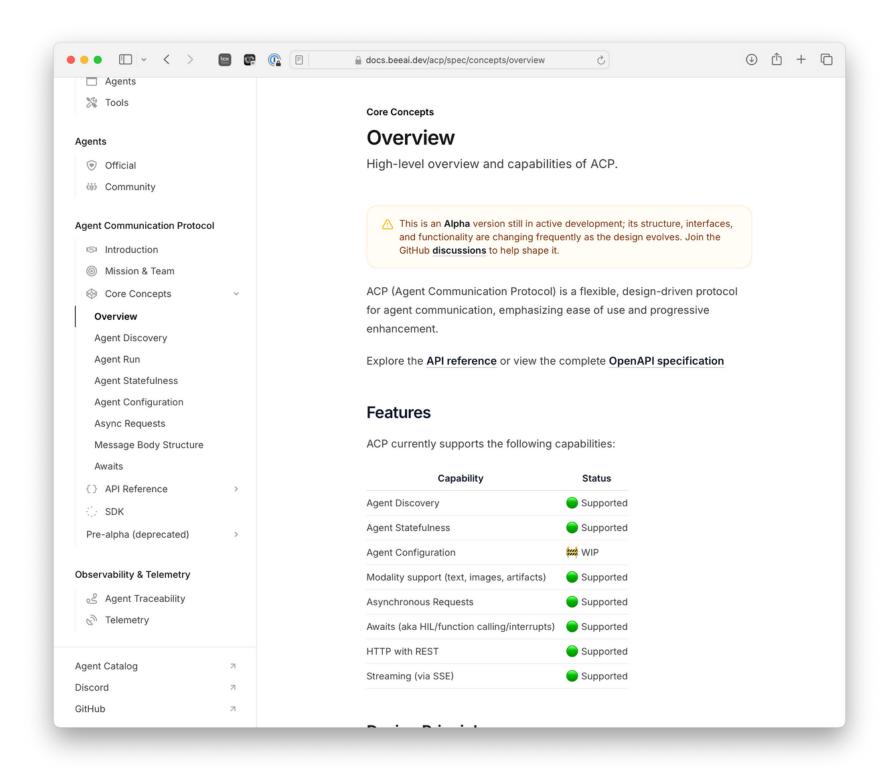




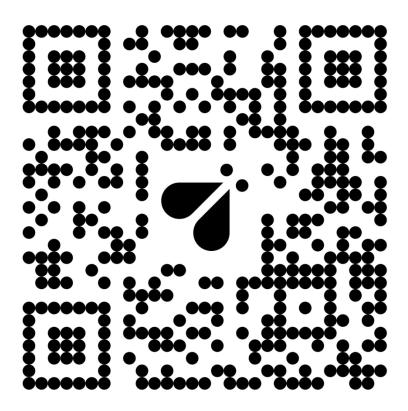




Introducing Alpha



Join the discussion



Agent to agent communication is the unlock



Aaron Levie 🔡 🔤 @levie · Mar 4



Agent to Agent communication between software will be the biggest unlock of AI. Right now most AI products are limited to what they know, what they index from other systems in a clunky way, or what existing APIs they interact with.

The future will be systems that can talk to

Show more

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Kate Blair @kayellbe · Mar 5

Exactly what the team at #IBMResearch has been thinking.

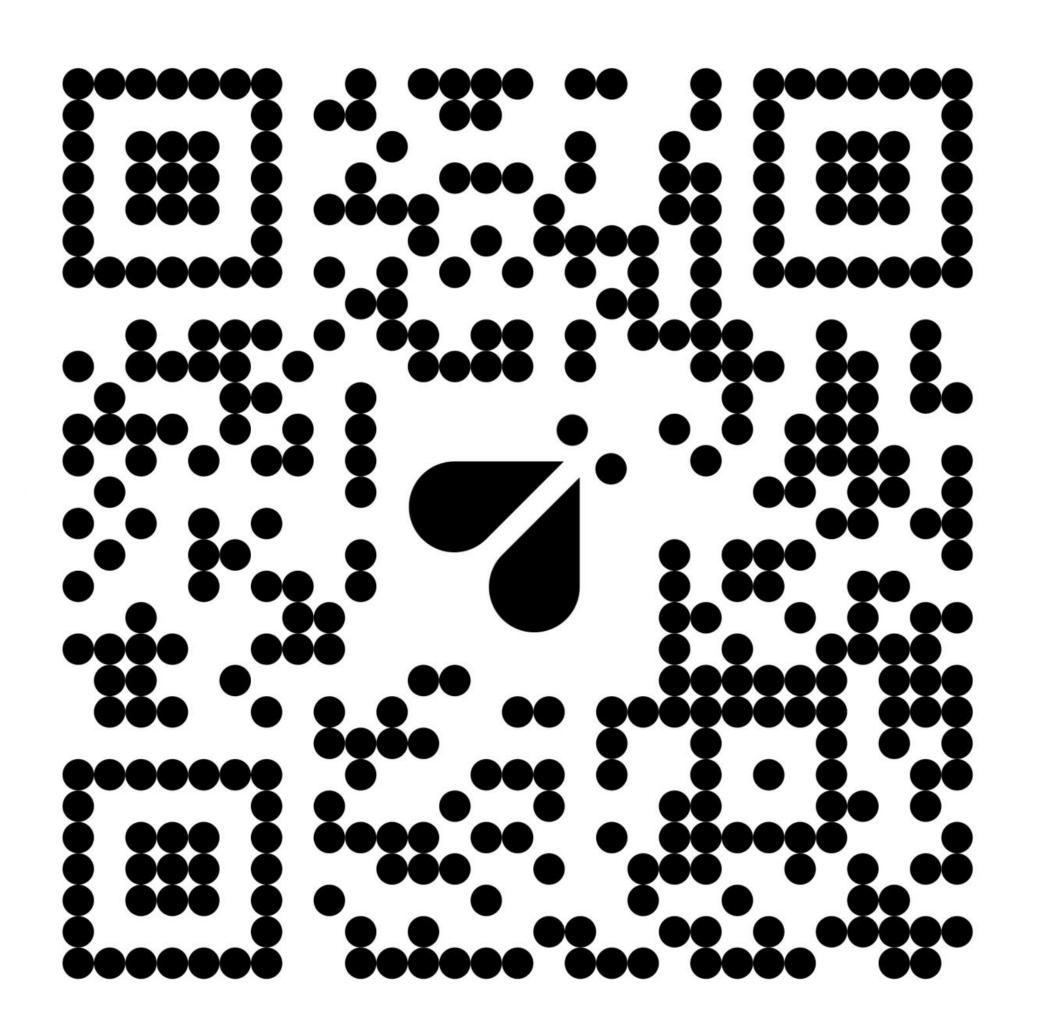


From github.com

Demo time.

Agent to agent communication is the unlock

We should work together to build an agent communication protocol.



What's next

Try BeeAI





