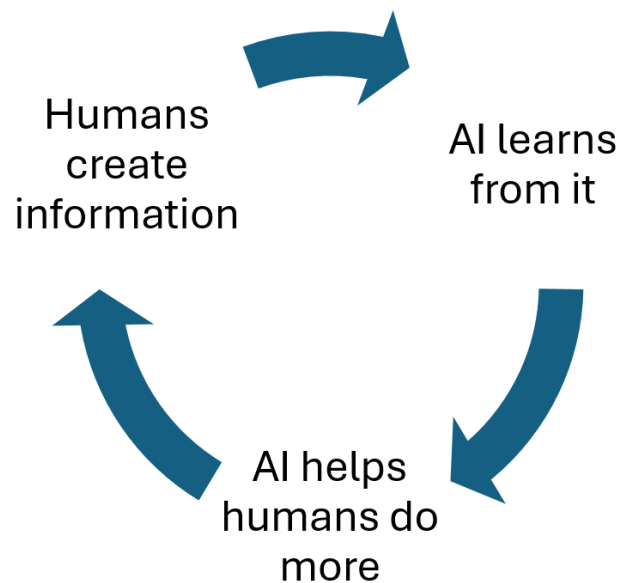


# Shared Intelligence: The Direction We're Headed and Why It Matters Who Owns It

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Human communication seems to be moving in a clear direction. It's not just about new apps or faster messaging, but about a deeper shift: the growing role of AI in how we generate, share, and respond to information. We're already inside a loop that's shaping this transformation:



Right now, AI systems are trained on what humans produce—text, images, conversations. Then those systems assist us in creating new things, solving problems, and making decisions. The result is more refined information, which becomes training material for even more advanced AI.

If AI systems become capable of learning continuously—absorbing new knowledge from society in real time—they could start responding to emerging problems almost instantly. Imagine someone in one part of the world solving a technical or social issue. AI could learn from that moment immediately, and apply it to help someone else facing a similar problem elsewhere. The delay between knowledge creation and its global application could shrink to near zero.

That scenario sounds both impressive and strange. It could lead to a new kind of communication—a shared, intelligent layer always present in the background, helping us respond to challenges together. But this wouldn't feel like traditional communication. It might be more like thinking through a distributed, collective mind. Something that operates with us, but also beyond our full understanding.

This isn't science fiction; it's the direction we're heading if current trends in AI and continual learning continue. Whether it's good or bad isn't clear yet. It could be a powerful tool for coordination, education, and collaboration—but it could also become a way to manipulate people on a massive scale.



That's why who owns and controls this intelligence really matters. If it's centralized—owned by a few companies or governments—it could be used to influence populations subtly or even aggressively. It could shape what people see, think, and believe. To prevent that, it's important that AI systems, especially the ones embedded in everyday communication, are developed and governed in open and democratic ways. Like the way Bitcoin reimagined money—decentralized, permissionless—AI might need something similar to stay fair and trustworthy.