

VALUE OF SHARED DATA


Current web based systems
in general allow your own data
from **multiple touchpoints**.

But most of data is **individual**.

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You can **access your own data** from mobile phones, laptop browsers and phone apps.

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But there is **no easy way**
to directly work on shared data
except sites like Wikipedia.

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Most of shared data systems like Google Sheets **reduce the efficiency** by having no sharing by default and **manually adding** people with whom data has to be shared.

Another common example of **shared data systems** are Group chats.

Group chats are probably the most advanced running **collaborative tools** we have.

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We can magnify collaborative capabilities of people by having **more creative shared data systems.**

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The value of shared data as measured with **quality** as well as **quantity of data** generated will grow with square of number of users participating.



Shared data systems will need sharing by **default**
and a quality control mechanism after data
has been contributed by multiple people.

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Through shared data mechanisms, you **can create** newspaper articles, research reports, reactions to important events, business plans, analysis of government projects, designs and templates, or things that creativity of people lead them to.

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Shared data systems **can be enhanced** with Blockchains by adding reputation systems, scoring systems, collaboration frameworks, token systems, and rules for quality control.