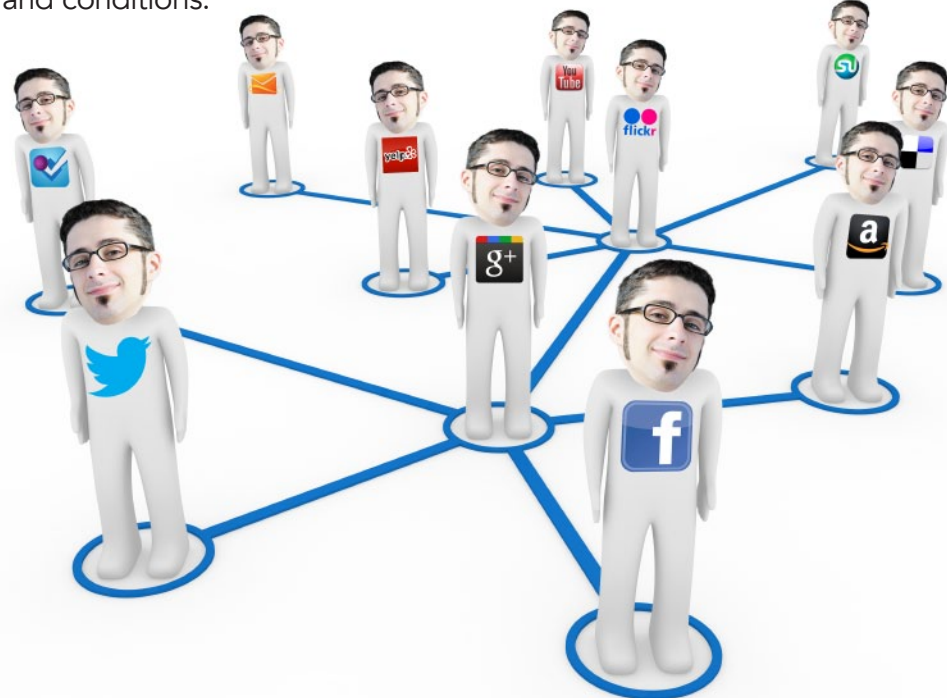


Who's got two thumbs and controls his own personal data?



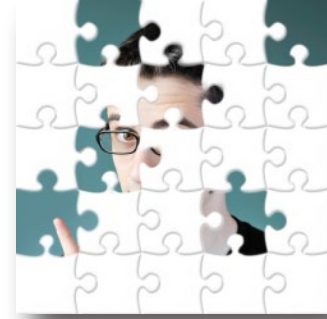
TODAY

Meet Phil. Like a lot of us, Phil uses popular online services as a way to connect, self-publish, build his network, and find out what's going on in the world. But each time Phil signs up with a new service, he creates a separate repository of data on someone else's servers. He can't reuse his data across services, and he's at the mercy of someone else's terms and conditions.

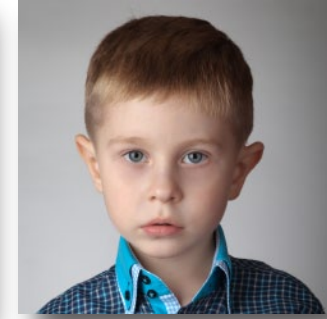


Unfortunately, in addition to being redundant and inefficient, those services end up with a view of Phil that is often:

INCOMPLETE



OUTDATED

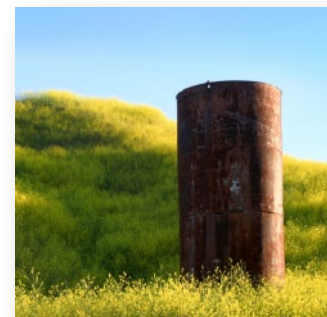


INACCURATE



And Phil is no better off. His personal data is:

SILOED



SCATTERED



AT RISK



TOMORROW

Soon, there will be one logical place for all of Phil's data, and he'll be able to grant or restrict access at will. In essence, access to Phil's personal cloud will depend on a virtual **turning grille**, a key for unlocking patterns in his mass of personal data.



And Phil will have information architects to thank for working on:

TAXONOMY

Phil will be able to subscribe to taxonomy services that help him tag his data using standardized terms along with his own set of keywords.

METADATA

Smart metadata services will automate much of the tagging process and allow businesses to provide innovative pattern matching on Phil's data.

UNDERSTANDABILITY

Despite having a massive amount of personal data at his fingertips, Phil will benefit from smart UX design that lets him quickly see the data he's interested in and how it's being used.

FINDABILITY

Phil will use faceted search and collaboratively-designed navigation structures to quickly locate all his personal data.

Tomorrow is today

Phil's future is already under construction under the banner of VRM, or Vendor Relationship Management. Some examples:

- ORGANIZATIONS**
 - CustomerCommons.org
 - Personal Data Ecosystem Consortium (PDEC)
 - Project VRM

- STANDARDS/Frameworks**
 - Kinetic Rules Language: program
 - Live Web interactions
 - UMA: data sharing and access between online services
 - XDI: OASIS semantic data interchange standard

- PERSONAL DATA MANAGERS**
 - App.net
 - Connect.me
 - Mydex
 - Personal.com
 - Singly

- BOOKS**
 - The Intention Economy by Doc Searls

LEARN MORE 

TurningGrille.com/
iasummit2013