

PERSONAL DATA ECOSYSTEM STARTUP CIRCLE MEMBERS



These companies have are developing the tools and systems for personal control over personal data. Architecting user-managed systems to track and manage a new asset class with value into the billions: personal data. Privacy protections are just the tip of the iceberg; the industry of managing these assets wisely is in the process of creating new economic opportunities and is a magnet for talent and capital.



Azigo. Boston, Massachusetts. Personal Data Wallet and Data Sharing Services.



Mydex.org. London, UK. Personal Data Store services.



Privo. Washington DC / Virginia. Youth age verification and parent permissions.



Buyosphere. Montreal, Can. Shopping history tools for buyers to share with others.



MyINFOSAFE. New Zealand. Desktop Personal Data Store software



Project Danube. Wien, Austria. Personal data services open-source project.



Connect.me. San Francisco, CA. User centric trust framework operator.

Peercraft.

Copenhagen, Denmark. IdP and Vendor Relationship Management Tools.



Peercraft



Reputation.com. Redwood City, CA. Online reputation management and privacy solutions.

The **Customer's Voice**

The Customer's Voice. London, UK. Mydex platform VRM app.

Personal InfoCloud. Bethesda, MD. Personal data reuse and VRM UX consulting.



Singly / The Locker Project. SF, CA. Personal data locker services and open source project.



egoArchive. Wien, Austria. Browsing history personal data store.



Personal. Washington, D.C. Personal Data Vault and Data sharing services.



SwitchBook. Santa Barbara, CA. Search results informed by personal history.



Gluu. Austin, TX. Open standards and open source based Single-Sign-On appliances.



Qiy. Netherlands. An independent and secure infrastructure for individuals controlling and insight for their own data.



Synergetics. Belgium. Invented the concept of employabilityPortfolio co-created by employers and under the control of individuals.

Kynetx. Provo, Utah. Tools for apps drawing data flowing into personal data stores.



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The purpose of PDEC is to catalyze a personal data ecosystem and market, putting individuals at the center of their own data stream, enabling business opportunities for incumbent businesses and startups, using open standards that supporting data portability and interoperability.

The Industry Collaborative membership class is being developed for technologists and business leaders from banking and finance, telecom, cable, web, advertising, media and other industries considering offering services in the ecosystem.