WORK SESSIONS

COLLABATHON SERIES

8 week schedule

Actionable Outputs

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- A demo of an ag data wallet
- Tech specs, then user design
- Social, legal, technical considerations
- Formal concept note & high-level technical document

COLLABATHON

A sustained collaboration effort with short sprints in service of long range shared goals

GOAL

To explore **use cases in order to demo an ag data wallet** and develop a **formal concept note** & **high level technical document** with social, legal and tech specifications for creation of an ag data wallet.

ABOUT THIS SESSION

How might we maximize the value of data for every farmer and rancher through supporting more understandable data use agreements that enable greater individual control of data through trusted intermediaries? This series will explore the concept of an ag data wallet, which secures storage of important farm and field level data under the control of the data owner. But "wallet" is simultaneously too limiting; it might be better to think of the combination of a wallet, a safe deposit box, and a brokerage account. Use cases explored will test ag data wallet modules that will support data management by trusted third parties through secure permissions.

Co-Hosts

Dorn Cox, OpenTEAM
Michael Sykuta, University of Missouri
Steve Francis, Tech Matters
Rikin Gandhi, Digital Green

Participate

For more information on participating in this session, please contact Laura Demmel Gilmer at laura@openteam.community

Agendas & Timeline

August	September	October

SERIES LAUNCH Core team planning and review

REVIEW PRIOR WORK and set stage for new invitees

TWO TRACKS: back end and front end

International, simplified version of the ag data wallet

TWO TRACKS: U.S. & Ethiopia use cases

U.S. use case (simplified)

OUTPUTS:
- Cross-cutting collabathon report-outs
- Comment period for use cases
- Concept note
- Technical brief