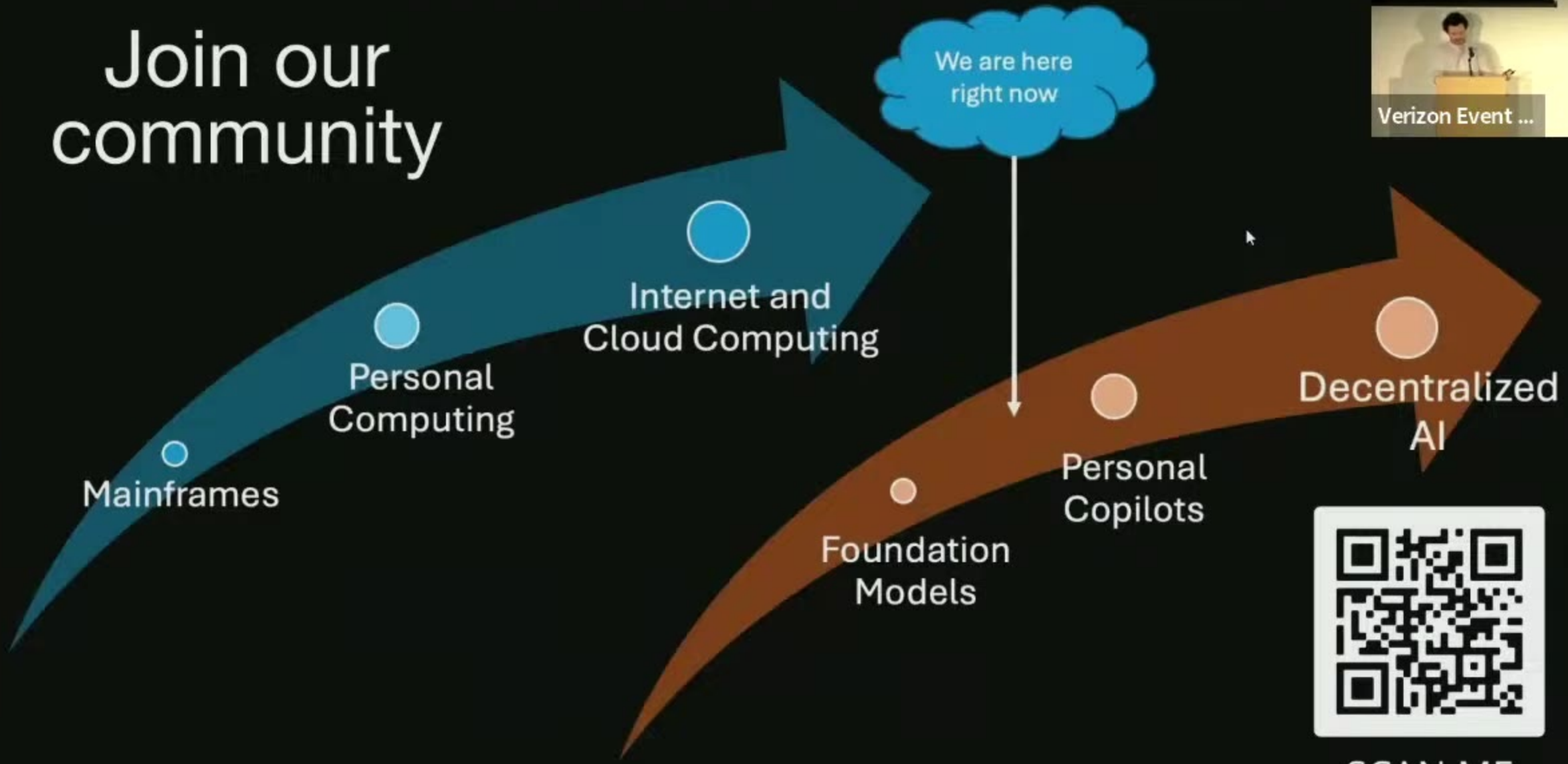
Join our community



SCAN ME

Verizon Event ...
Powered by Zoom

Exploring Data Sovereignty:
Decentralized Intelligence Network (DIN)

Dr. Abraham Nash

Summit on Responsible Decentralized Intelligence - Future of Decentralization and AI, hosted by Berkley RDI, August 6, 2024, Verizon Center, Cornell Tech Campus, Roosevelt Island, NYC.

abraham.nash@cs.ox.ac.uk

UNIVERSITY OF OXFORD
DEPARTMENT OF COMPUTER SCIENCE

Berkeley

Powered by Zoom

Decentralized Intelligence Network (*DIN*)

- *DIN* is a theoretical framework designed for scalable AI access within sovereign data networks.

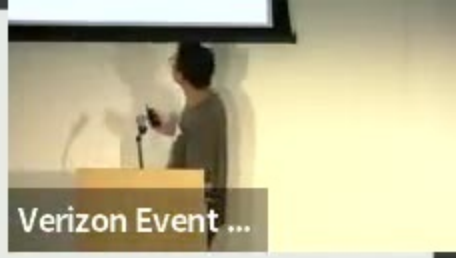
Berkeley
Powered by Zoom

Decentralized Intelligence Network (*DIN*)

- *DIN* is a theoretical framework designed for scalable AI access within sovereign data networks.

Berkeley
Powered by Zoom

Requirements of Data Sovereignty



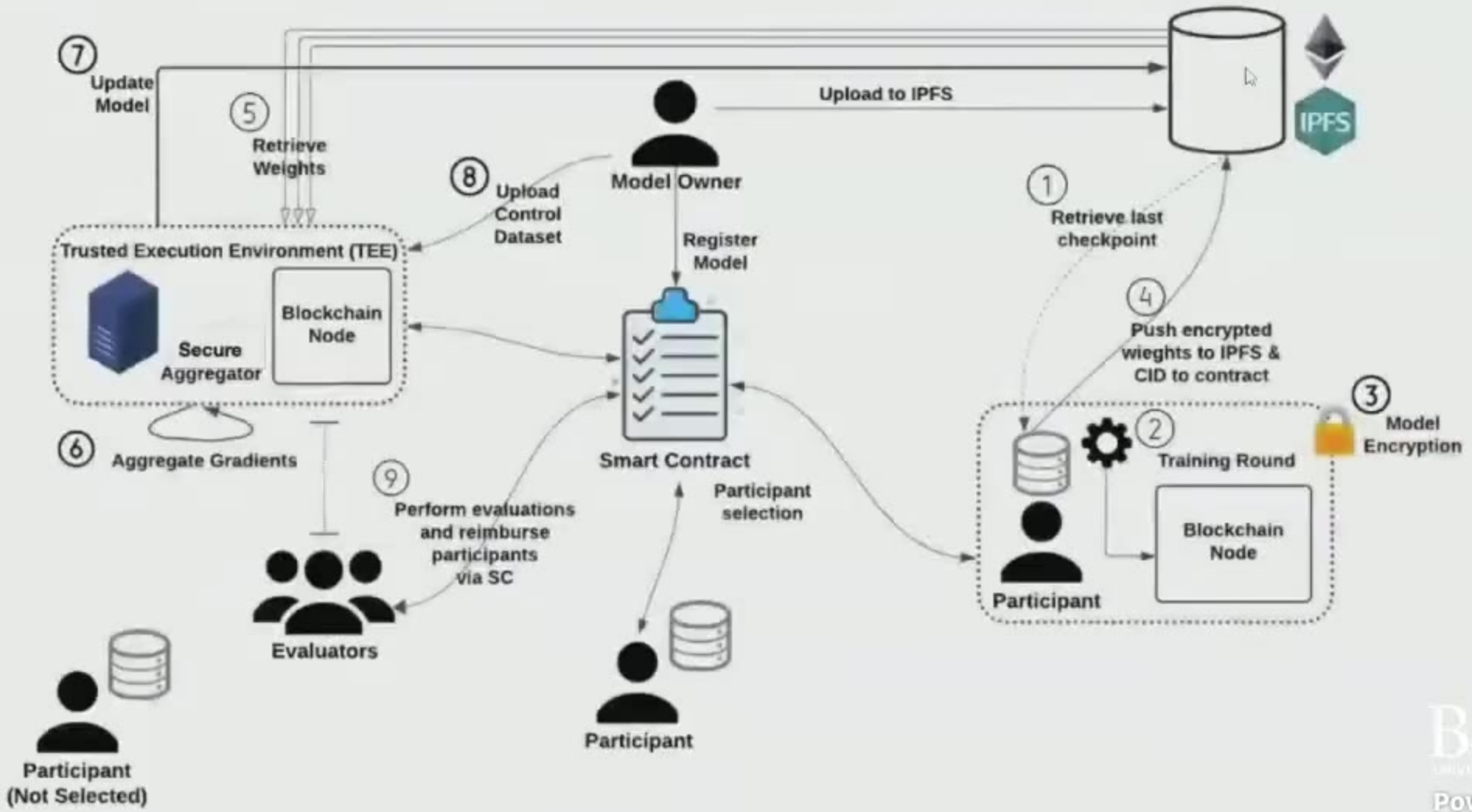
Data Control

Data Access

Data Rewards

Berkeley
Powered by Zoom

DIN Framework



Verizon Event ...
Berkeley
Powered by Zoom

Thank you:

Berkley RDI for hosting this summit on Responsible Decentralized Intelligence - Future of Decentralization and AI.

Acknowledge:

Paritosh Ramanan (Assistant Professor @ Oklahoma State University)

Harry Cai (Senior ML Developer @ DigitalGenius)

Peng "Dana" Zhang (Assistant Professor @ Vanderbilt University)

Rui Zhao (Post-doc @ University of Oxford)

Jesse White (DPhil Student @ University of Oxford)

COMPUTER SCIENCE

Berkeley

Powered by Zoom

ILLINOIS

Combating Misinformation in the Age of LLMs

Canyu Chen
Department of Computer Science,
Illinois Institute of Technology

https://canyuchen.com/

cchen151@hawk.iit.edu

"**LLMs Meet Misinformation**" Initiative homepage: https://llm-misinformation.github.io/

SCAN ME

Powered by Zoom

ILLINOIS

Combating Misinformation in the Age of LLMs

Canyu Chen
Department of Computer Science,
Illinois Institute of Technology

https://canyuchen.com/

cchen151@hawk.iit.edu

"**LLMs Meet Misinformation**" Initiative homepage: https://llm-misinformation.github.io/

SCAN ME

UNIVERSITY OF CALIFORNIA
Powered by Zoom