

# Super Protocol

Confidential and Self-Sovereign AI cloud and marketplace

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#### **Business Intro** Customer 2 Customer 1 Customer N **Processes** Governed Only by Usage Rules, AI/ML Processor Restrictions, **Smart Contracts** Price The integrated **Network Economy** AI/ML Agent 1 AI/ML Agent 2-3 AI/ML Agent X/Y could represent a global revenue pool of \$60 **Trillion** // McKinsey Data X Data 1 Data 2 Data 3 Data 4 Data Y Global Server Server Server Clouds only? Open Source,

Company

Company



Can independent

companies

collaborate safely?

Verifiable

Company

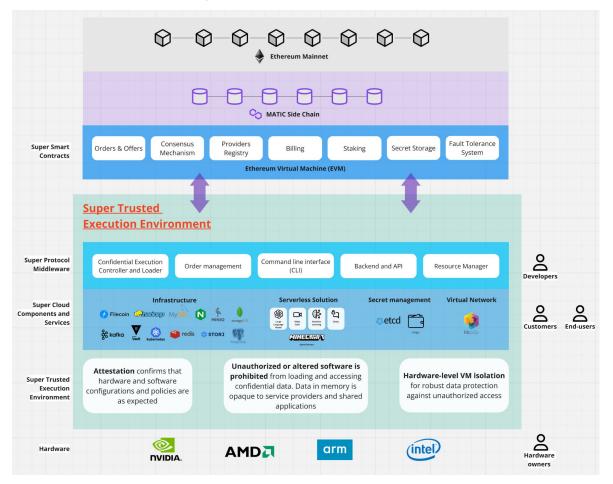
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# **Super Tech Talk**

- 1. Super Protocol overview
- 2. Running Al Agents: scenario overview
- 3. Super Protocol key components

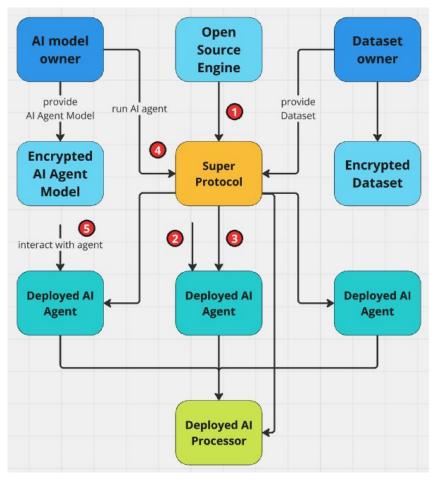


### **Super Protocol Overview**





### **Running Al Agents**

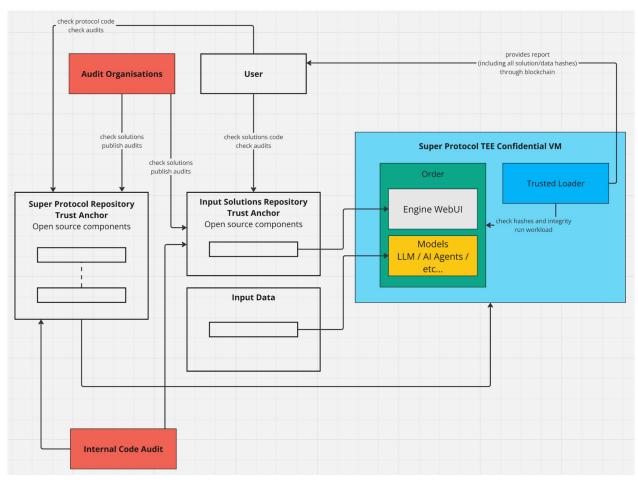


# Important/critical points solved by Super Protocol:

- User access & audit of the code of launched applications
- Control of access prohibition to the solution and memory during execution
- 3. **Control of immutability** of launched applications and data
- 4. Trusted launch report and the ability to generate reports by the applications themselves
- 5. **Provision of attested access** to the launched solution

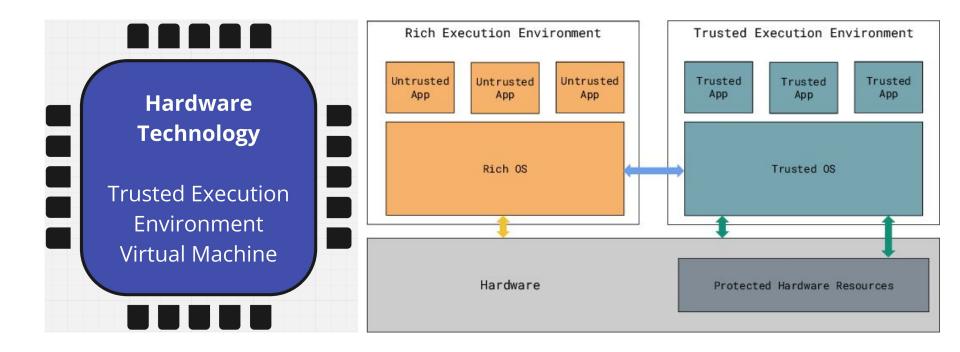


## **User Access & Audit of the Code of Launched Applications**



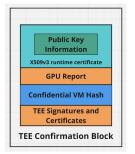


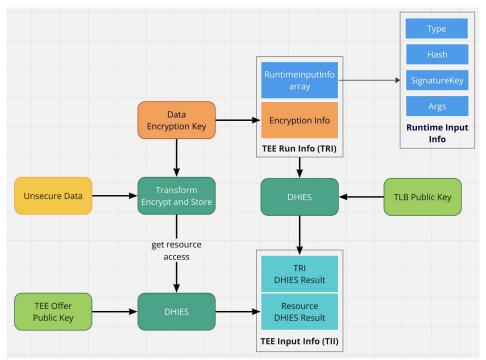
### **Control of Access Prohibition to the Solution and Memory during Execution**

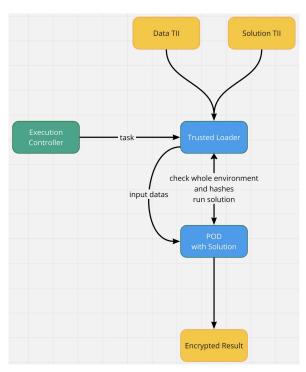




#### **Control of Immutability of Launched Applications and Data**

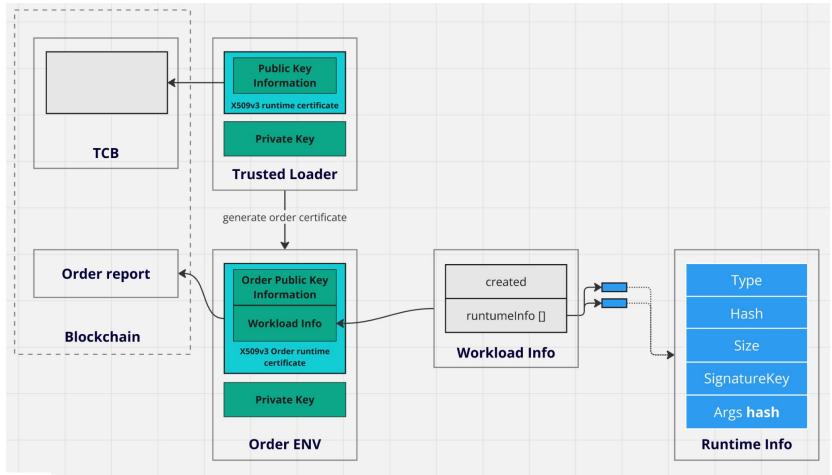








### **Trusted Loader Report and Self-Reporting Applications**

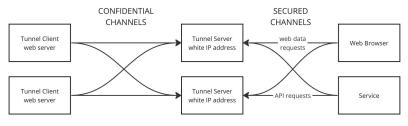




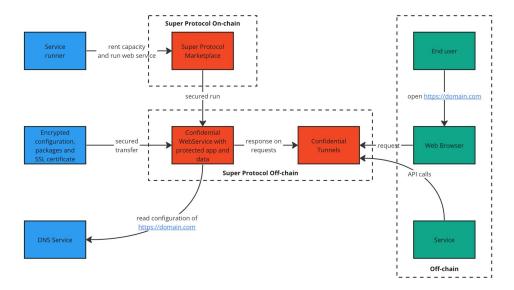
#### **Provision of Attested Access to the Launched Solution**

#### Confidential computing as a WebService

#### High-level diagram



#### **Super Protocol implementation**







# **Q&A** and **THANK YOU**