

Smart Decide

Problem Statement



Our Solution



A **secure** and **interactive platform** for collective decision-making.



Uses **AI** to analyze opinions and generate clear summaries.



Stores results on the Hedera **blockchain** for transparency.

Our Solution



Ensures **equal participation** and fairness among users.



Provides a **smart dashboard** for real-time results and insigh

Objectives



Facilitate group decisions in a way that is transparent, fair, and open to everyone.

Collaborative Discussion Spaces

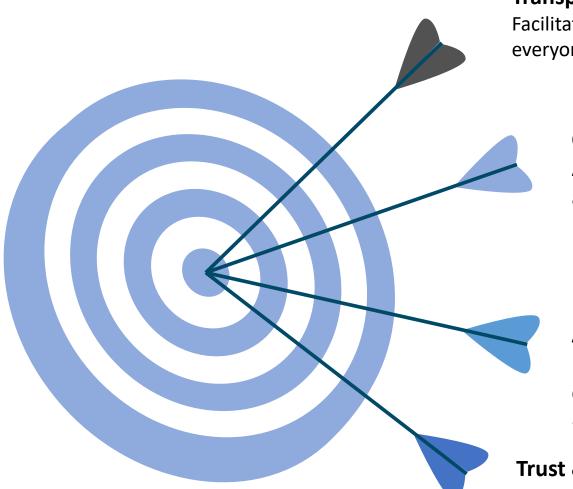
Allow users to create or join interactive discussion sessions on any topic of interest.

AI-Powered Insights

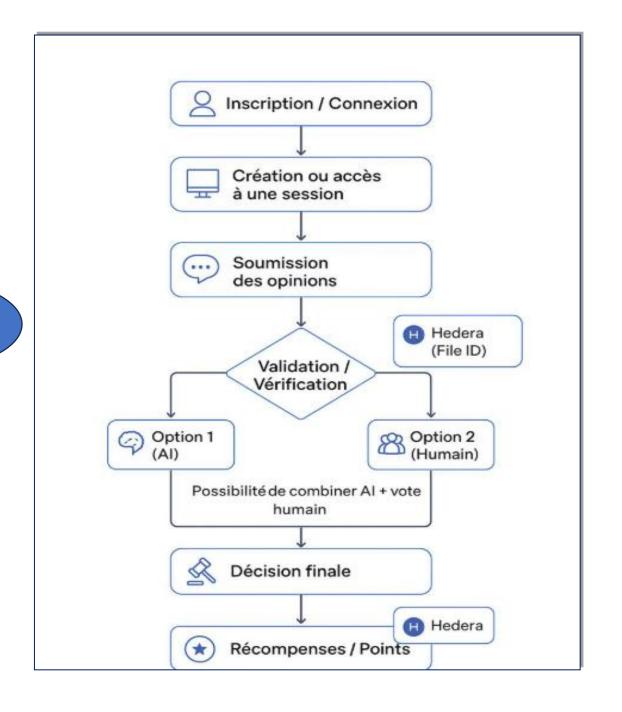
Use Artificial Intelligence to analyze opinions and generate clear and unbiased decision summaries.

Trust & Security Through Blockchain

Ensure data integrity, transparency, and secure authentication for all participants using the Hedera blockchain.



Scenario



Business model



Key Partners

- •Municipalities and local authorities
- Companies and organizations
- Al/Blockchain developers
- Cloud service providers



Customer Segments

- Public organizations (cities, municipalities)
- Private companies
- Associations & NGOs
- Online communities & collaborative groups



Key Activities

- App development & maintenance (web + mobile)
- •Voting algorithms, data analysis, blockchain security
- •Marketing & user awareness campaigns



Value Proposition

- Transparent & reliable decisionmaking
- Increased participant engagement
- •Real-time vote tracking & visualization
- •Reduced conflicts & errors in decisions



Cost Structure

- Software development & updates
- Cloud infrastructure & blockchain security
- Marketing & communication
- Technical support & training



Revenue Streams

- Subscriptions (monthly/annual)
- Premium services (analytics, reports)
- •Commission on participation or extra features
- Partnerships & grants for public/NGO projects

Conclusion

SmartDecide is a simple, secure, and interactive solution for transparent, fair, and efficient group decision-making.