Chat Summary

User Idea:

A collaborative app with:

- Infinite canvas

- Meeting room (video, audio, screen share)

- Chat

- Nodes: text editor, code editor, drawings, images, browser pages

- Everything collaborative in real time.

Assistant Analysis:

1. Strong because it merges creation + communication in one space.

2. Key benefits: unified context, high■density collaboration, persistent spaces.

3. Challenges: complexity, sync latency, visual clutter, meeting UX.

4. MVP: infinite canvas + 3 nodes + meet + chat.

5. Long■term: platform for teamwork.

AI Integration Vision:

- AI as native entity in the space.

- Can summarize, organize, create nodes, observe activity.

- Role■based agent design: interviewer, researcher, ideation partner.

- Modular spaces: meeting room, interview room, research room, ideation room, teaching room.

- Three■layer understanding: structural model, spatial model, interaction model.

- Needs permissions, undo, presence, clear patterns.

Strategic Next Steps:

1. Node system.

2. Space engine.

3. AI observer.

4. AI tools.

5. Agent engine with roles.

6. Space modes (profiles).

Perspective:

This becomes a collaboration operating system with AI as an intelligent participant.