

AI ??????????

Al

[illegible][illegible]

2. 

3. 

2.

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LLM

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[illegible]

1.  AI

2.

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1.  Al

[illegible][illegible]

4.

1. 

[illegible][illegible]

Al

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1. 
1.  AI 
2.  Agent

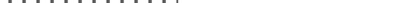
 Agent
3.  AI  Agent

 Agent
4. 
 AI

???? AI?Agent ?????

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- The diagram illustrates the structure of a multi-turn conversation between a user and an AI agent. The conversation is organized into numbered turns (1, 2, 3) and sub-turns (1, 2, 3). Each turn contains a sequence of messages represented by colored bars: blue for the user, orange for the AI, and green for the agent. The diagram shows how the conversation progresses through multiple turns, with the AI and agent responding to the user's input.
- Turn 1:**
 - Sub-turn 1: User (blue bar), AI (orange bar), AI (orange bar), AI (orange bar), AI (orange bar).
 - Sub-turn 2: User (blue bar), AI (orange bar).
 - Sub-turn 3: User (blue bar), AI (orange bar), AI (orange bar), AI (orange bar), AI (orange bar).
 - Turn 2:**
 - Sub-turn 1: User (blue bar), AI (orange bar), AI (orange bar), AI (orange bar), AI (orange bar).
 - Sub-turn 2: User (blue bar), AI (orange bar), AI (orange bar), AI (orange bar), AI (orange bar).
 - Sub-turn 3: User (blue bar), AI (orange bar), AI (orange bar), AI (orange bar), AI (orange bar).
 - Turn 3:**
 - Sub-turn 1: User (blue bar), AI (orange bar), AI (orange bar), AI (orange bar), AI (orange bar).
 - Sub-turn 2: User (blue bar), AI (orange bar), AI (orange bar), AI (orange bar), AI (orange bar).
 - Sub-turn 3: User (blue bar), AI (orange bar), AI (orange bar), AI (orange bar), AI (orange bar).
- The diagram also includes labels for the participants: "AI" and "Agent". The "Agent" label is positioned next to the green bars, indicating that the agent is the one who initiates the conversation and provides the final response.

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1.  **AI** 
1. 
 **AI** 
2. 

1.
 2.
 3.
2.
 1. Agent
 3. **golden**
 1. golden

??AI ????????

1. **AI****Demo**
 1. AI Demo
 2. ISA
 3.
2. **AI****benchmark**
 1. AI benchmark
 2.

benchmark AI
3. **AI**
 1. AI
 2.
 3. AI