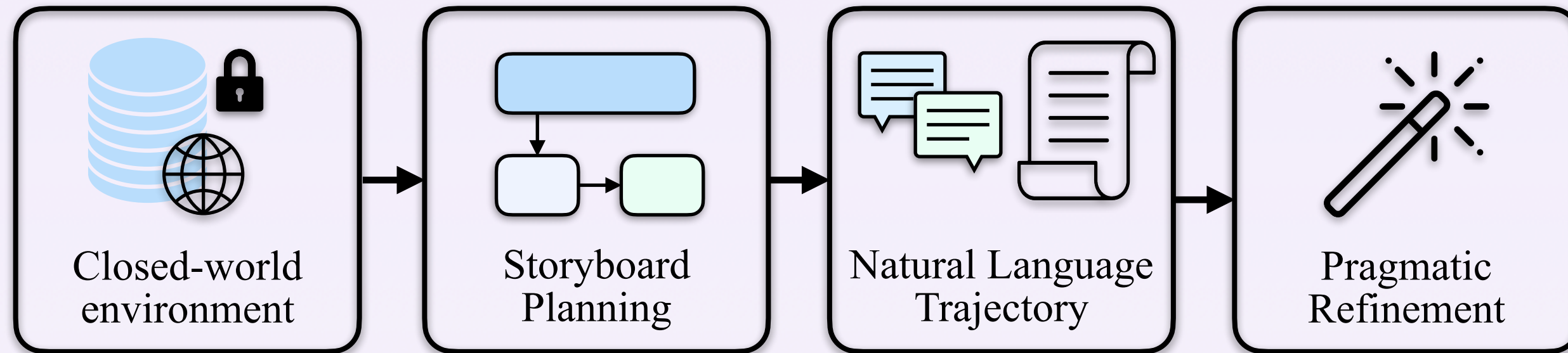


CAME-Bench

Long, interleaved, interference-heavy trajectory generation

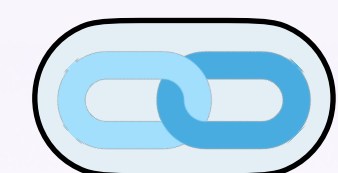
1) Construction Procedures



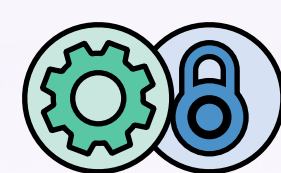
2) Trajectory Overview

A synthetic benchmark characterized by high contextual interference, recurring entities, and interleaved goals that require managing context over long horizons.

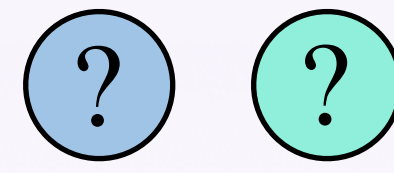
CAME-Bench trajectory + query → STITCH contextual-intent indexed memory → context-aware answer



Causal Consistency

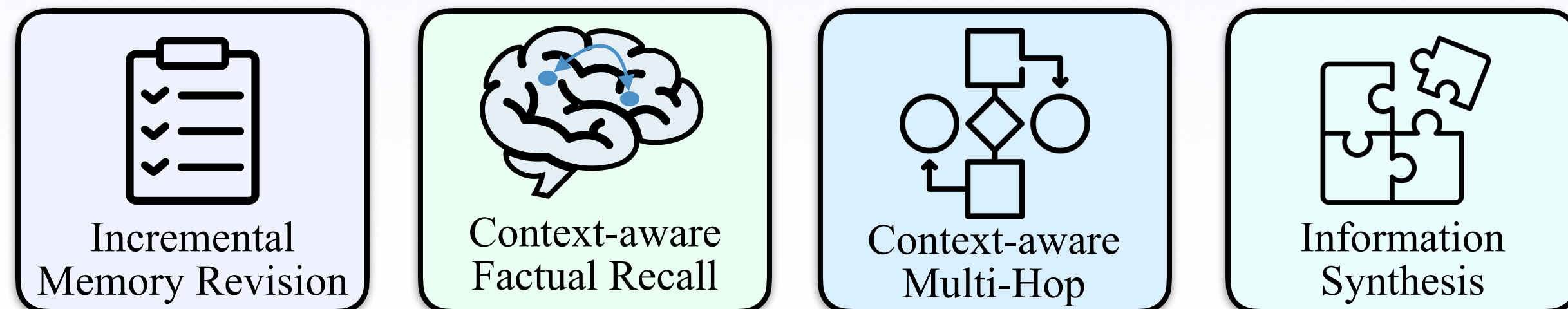


Controlled Semantic Interference



Referential Ambiguity

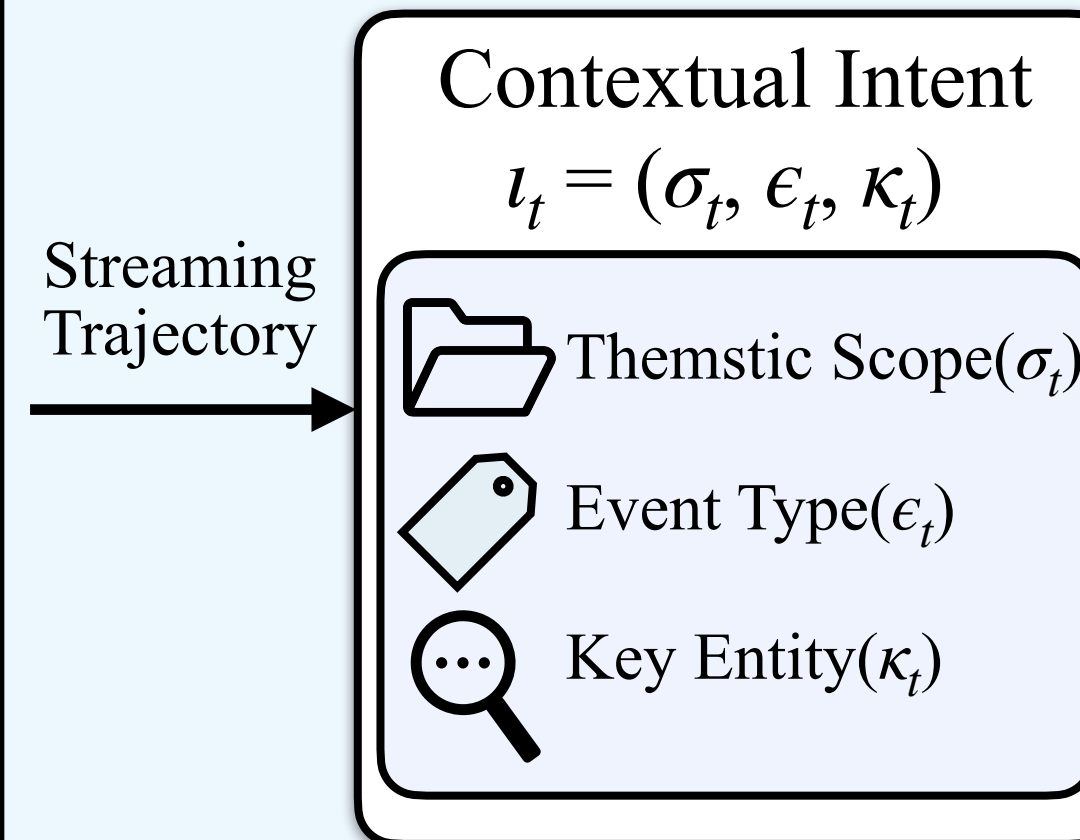
3) Evaluation Overview



STITCH (Our Method)

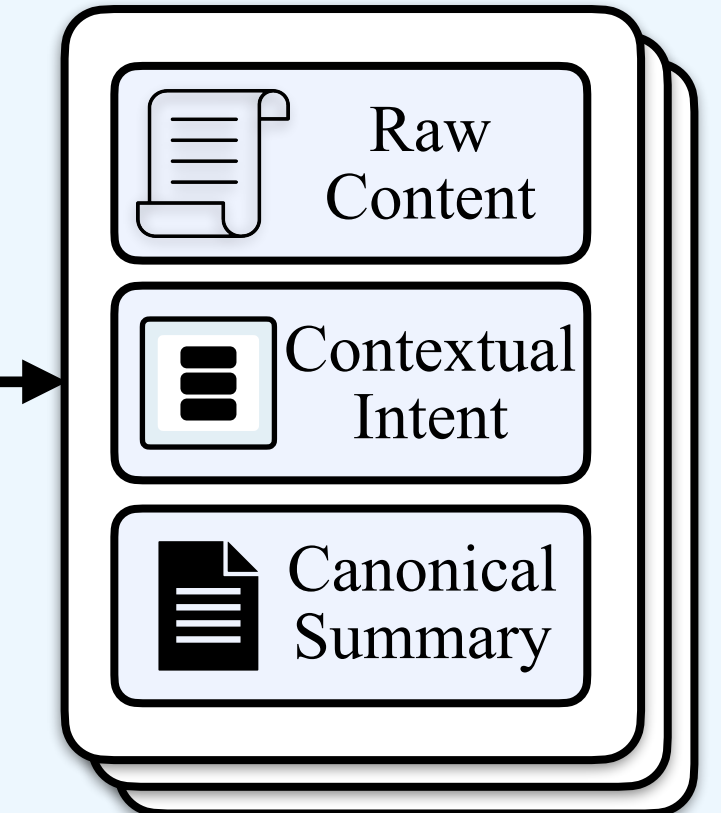
Structured intent for context-aware retrieval

1) Intent Construction



Coreference Resolution

2) Structured Memory Snippet



3) Intent-aware Retrieval

