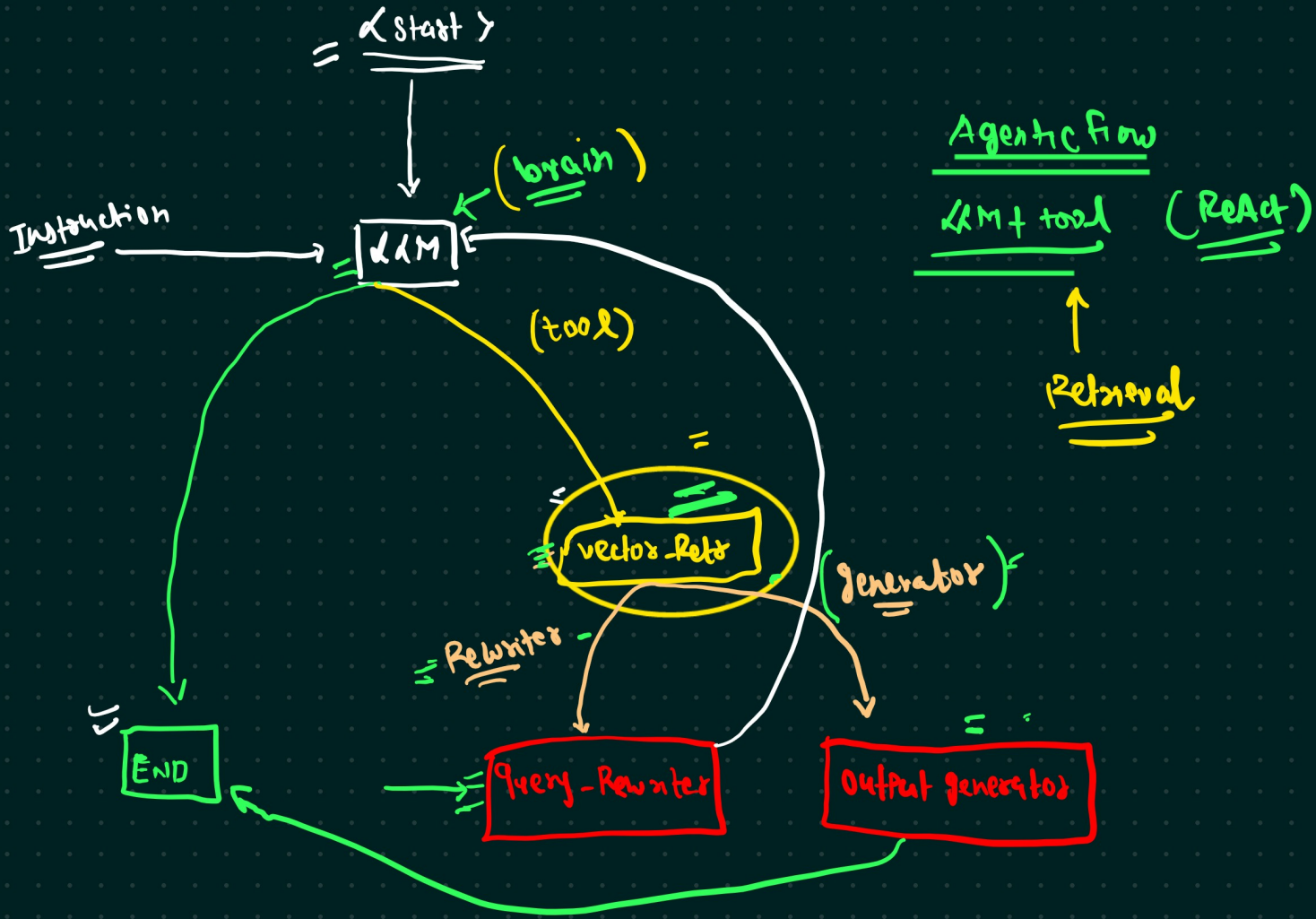
= Langgraph

= CREW.AI =

= Agno

Agentic RAG



Agentic flow

LLM + tool (ReAct)

↑

Retrieval

RAG

1. Data ingestion
2. Data Retrieval
3. Data generation

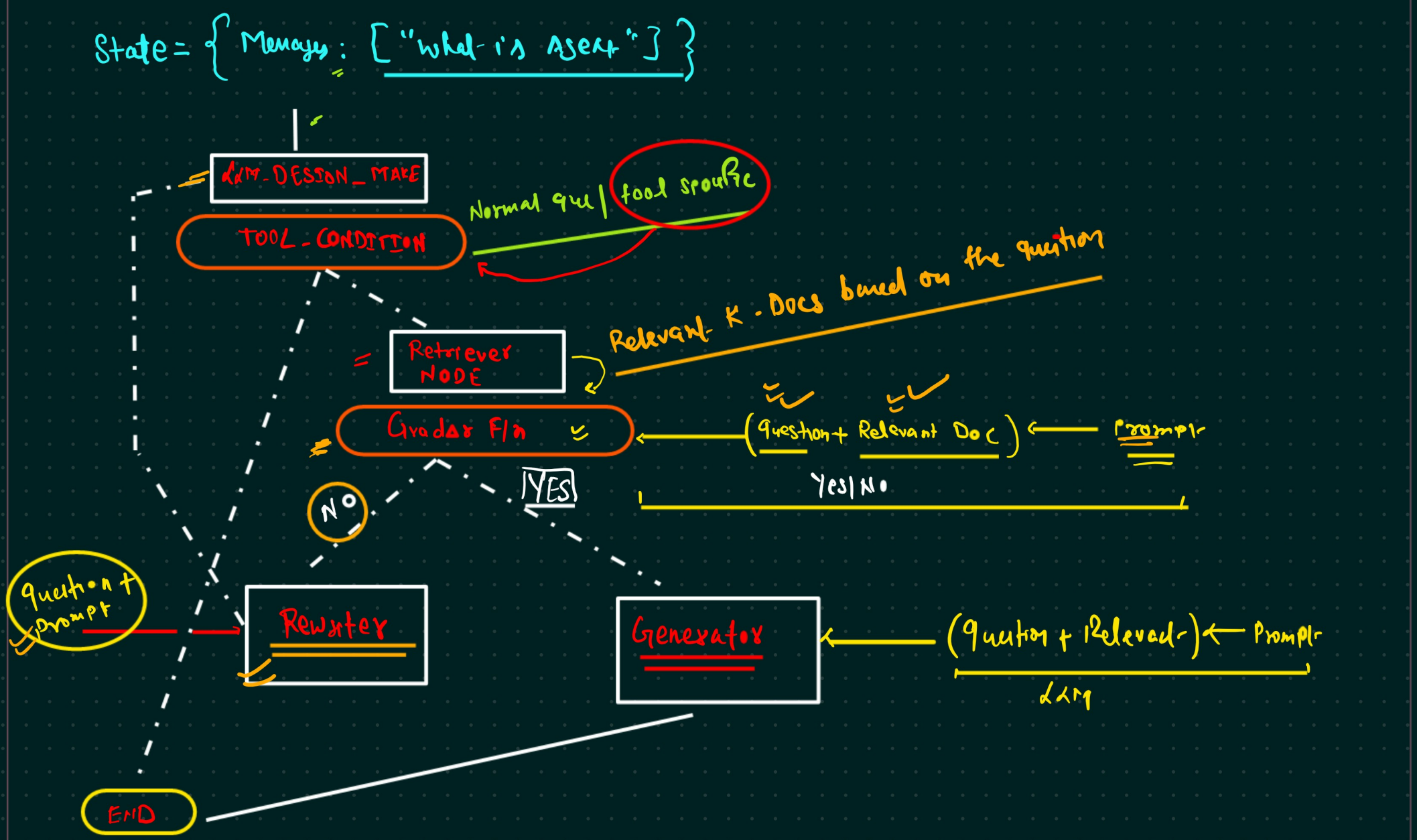
(Agentic) RAG

1. Data ingestion
2. Data Retrieval
3. Data generation

+

(Agentic flow)

LLM + tool ← Retriever


State = { Messages : ["what is Agent"] }
LLM_DESISION_MAKE
TOOL_CONDITION
Normal qus / tool specific
Retriever NODE
Relevant K. Docs based on the question
Grader Fn
(Question + Relevant Doc)
Prompt
Yes / No
NO
YES
Question + Prompt
Rewriter
Generator
(Question + Relevant) ← Prompt
LLM
END