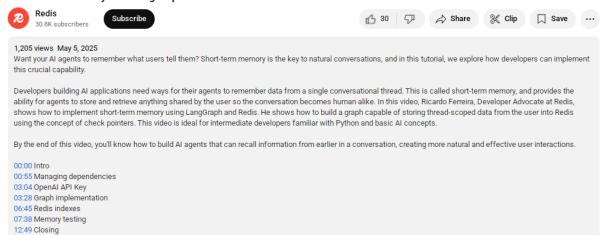
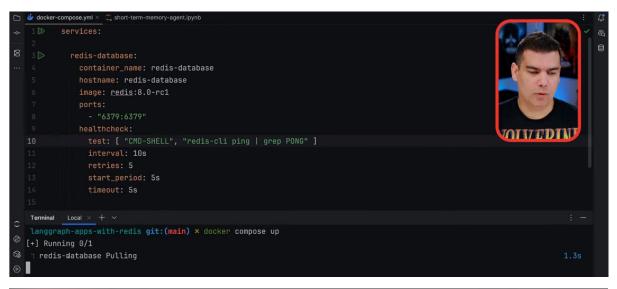
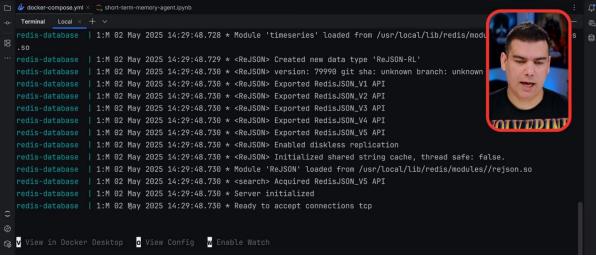
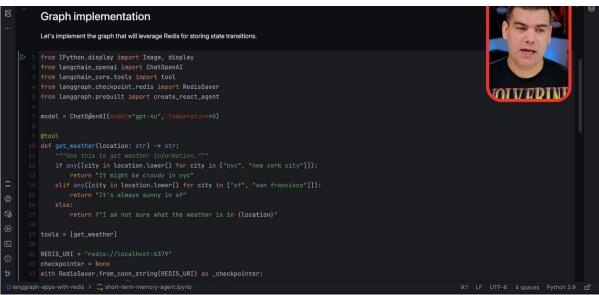
Short-Term Memory with LangGraph







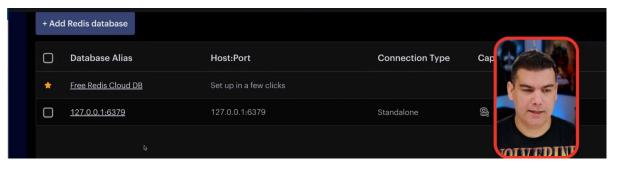


```
REDIS_URI = "redis://localhost:6379"
checkpointer = None
with RedisSaver.from_conn_string(REDIS_URI) as _checkpointer:
    ____checkpointer.setup()
    ____checkpointer = _checkpointer

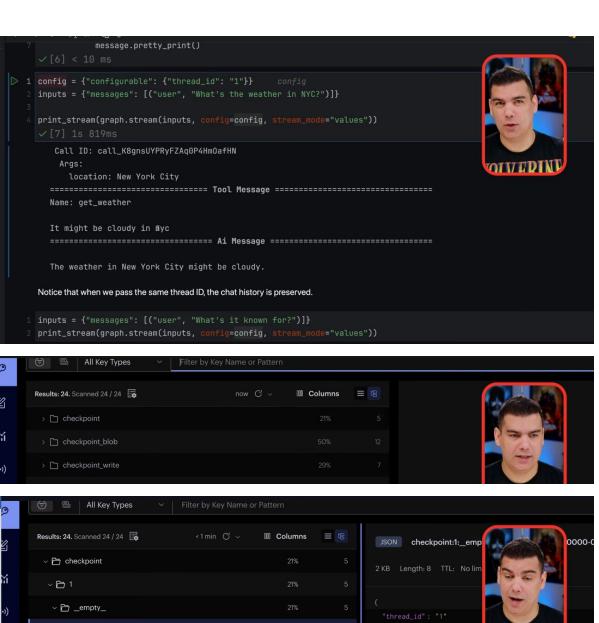
graph = create_react_agent(model, tools=tools, checkpointer=checkpointer)
display(Image(graph.get_graph().draw_mermaid_png()))

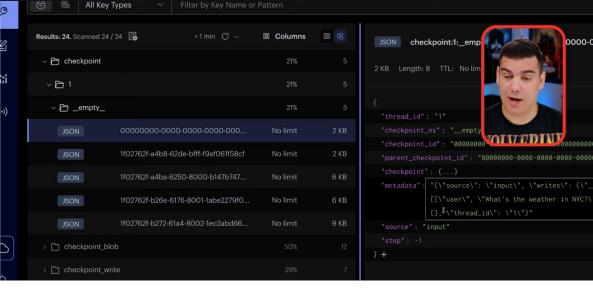
v[5] 1s 331ms

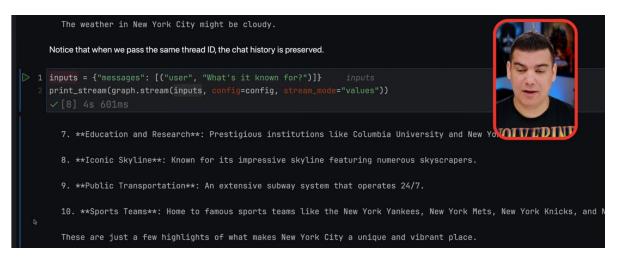
/Users/ricardo.ferreira/Library/Python/3.9/lib/python/site-packages/urllib3/_init__py:35: NotOpenSSLWarning: ur
OpenSSL 1.1.1+, currently the 'ssl' module is compiled with 'LibreSSL 2.8.3'. See: https://github.com/urllib3/url'
warnings.warn(
```





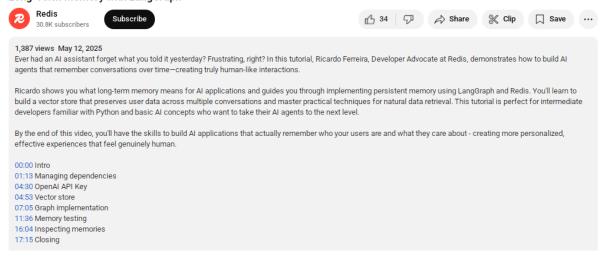




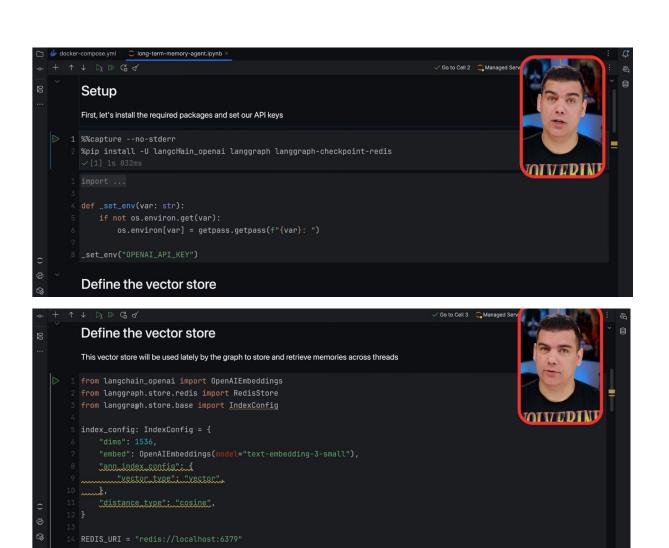


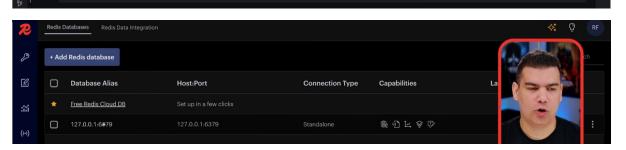
+++

Long-Term Memory with LangGraph



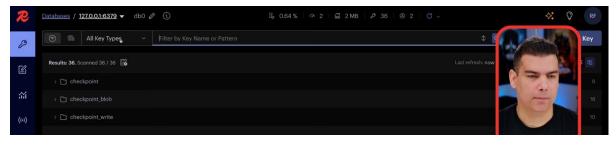


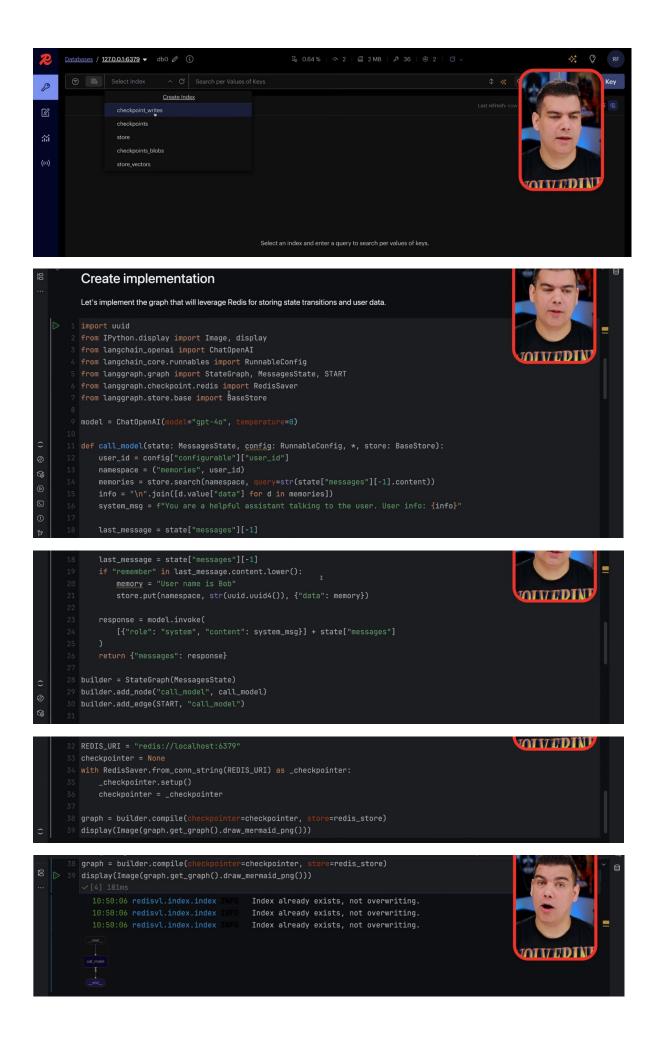


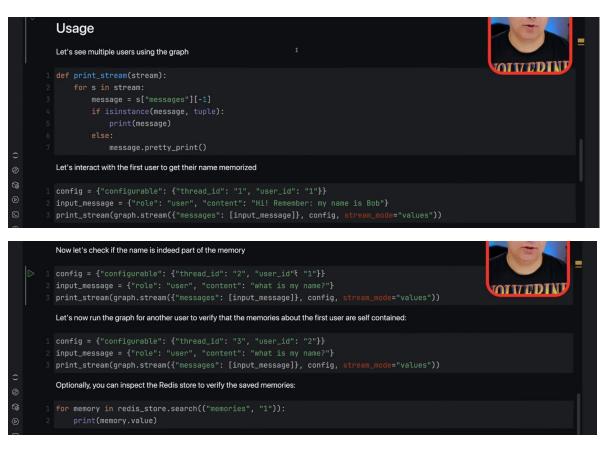


with RedisStore.from_conn_string(REDIS_URI, index=index_config) as _redis_store:

_redis_store.setup()

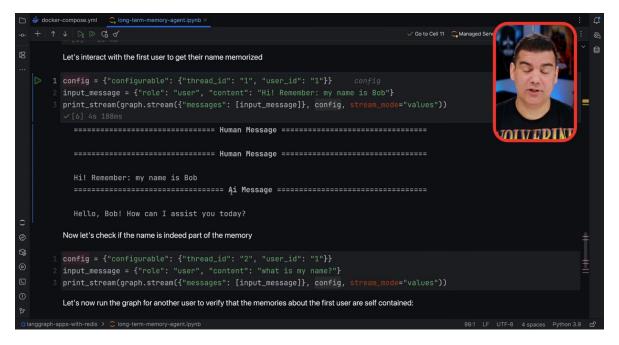


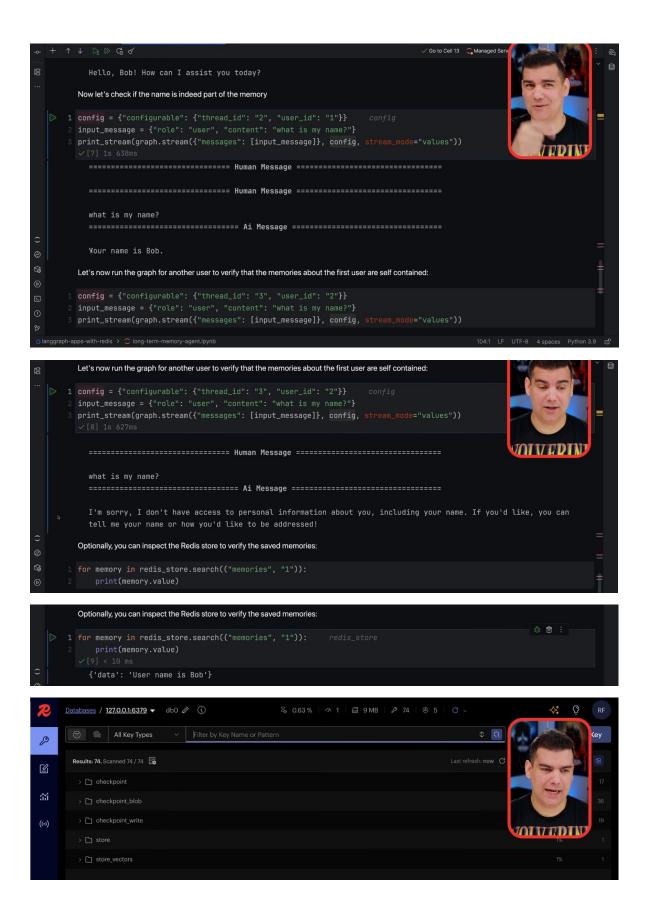


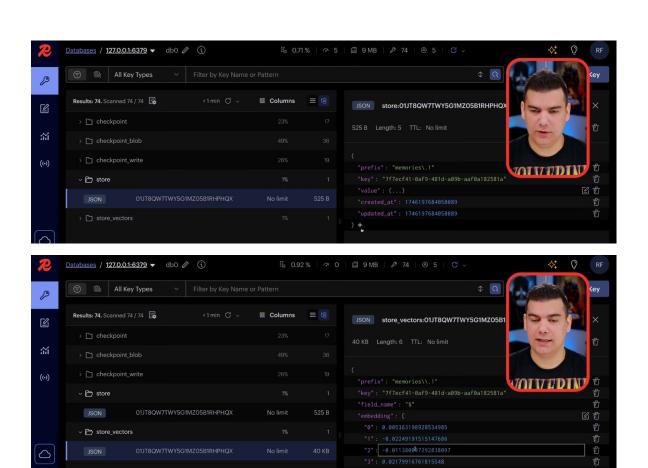


We will store a set of user conversations with the LLM using thread ids in Langgraph.

+++ now let us see a run of the use of the different thread_ids to demonstrate agent long-term memory







Let us know what you think

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