



Making the logs explain themselves

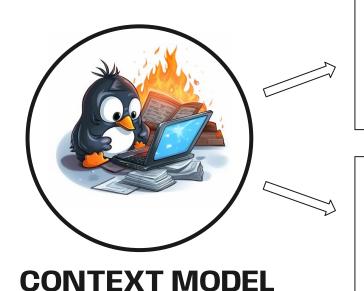








Our Main Component



Embedding-Based Context

 Find relevant information implicitly on an ada002 embedded space using cosine similarity search.

Semantics Based Search

 Finds related tags by grouping them based on daemon, log type and uniqueness, explicitly.







Ada002 Vector Store with chunk size 300

General Information

50 vectors for Summary & Key Points



LangChain ☐ SummarizeChain

Anomaly Information

Warnings + Errors + Outliers Based on ranking by TF-IDF Matrix

Summarization

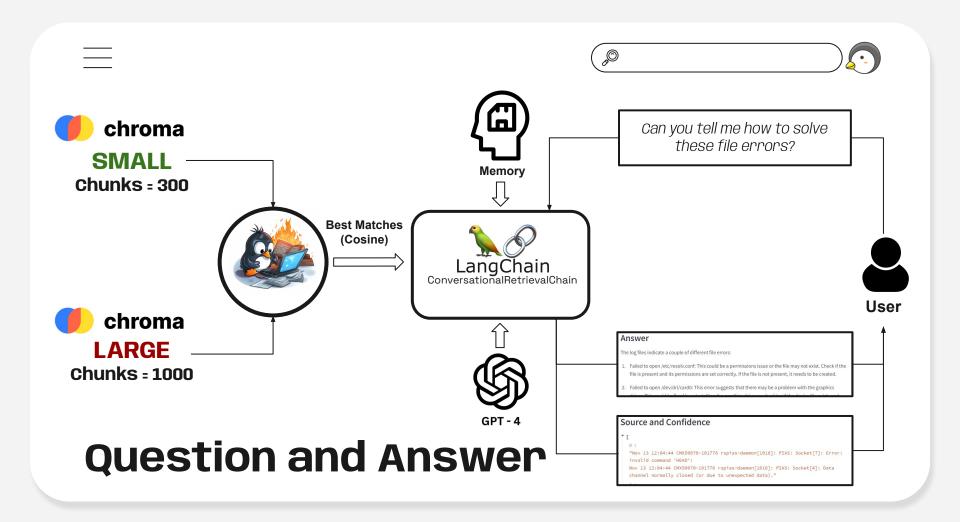
-500 word summary < 60 seconds

LOG SUMMARY The system lag entires indicate reactive maintenance table being performed on the system. These table include rationing end compressing logs for system monitoring lysymonol process. Key Eventz: Logs for system monitoring processes are being retained and compressed on a regular table. The logs living compressed and rational end of the logs living retained and compressed on a regular table. The logs living compressed and rational end of the logs living retained and compressed and rational end of the logs living compressed. Instead of the logs living livin





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User Interface





- User-Friendly with functionality to save chats.
- A seamless cross-platform app







Tech Stack











OpenAI





Back End

Front End