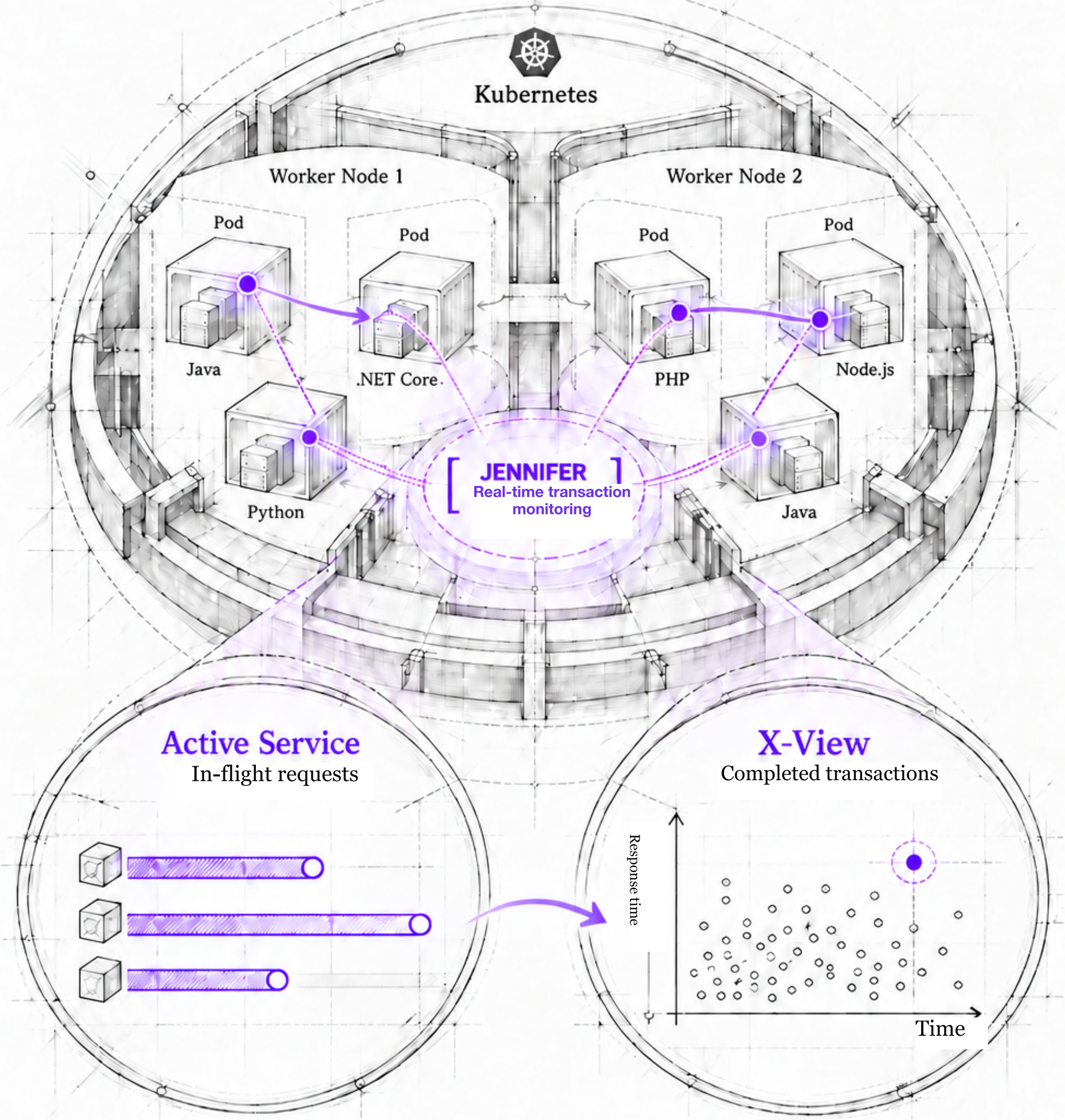
Not a Kubernetes monitoring solution.

JENNIFER Kubernetes is APM.

Environments change. Transactions remain the focus.



From in-flight requests to response times and execution details of completed transactions.

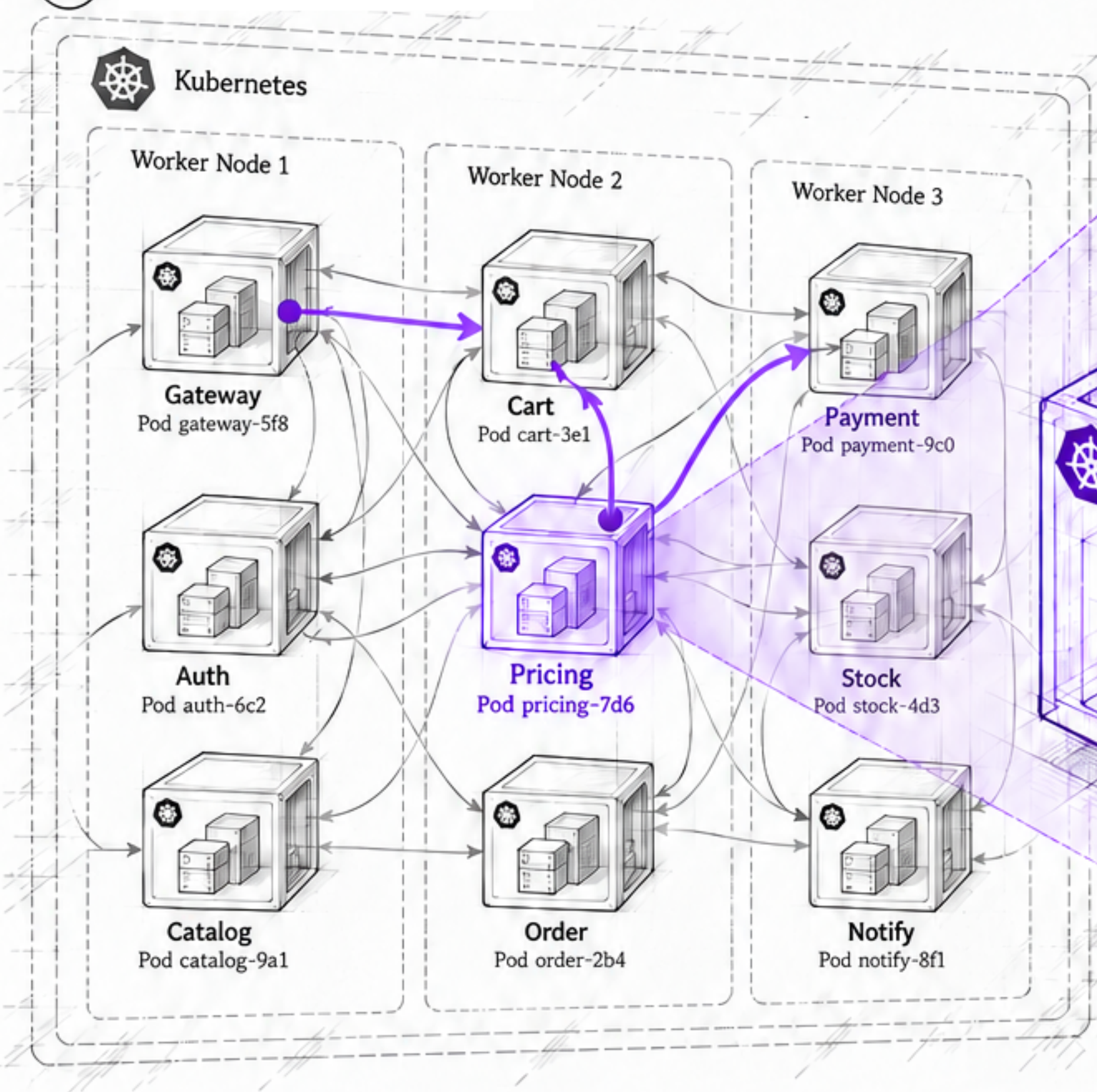
JENNIFER Kubernetes is APM.

Conceptual illustrations for explanatory purposes; not actual product screens.

Follow slow requests through complex service connections.

Locate delays along service call flows and analyze execution times for methods, SQL, and external calls.

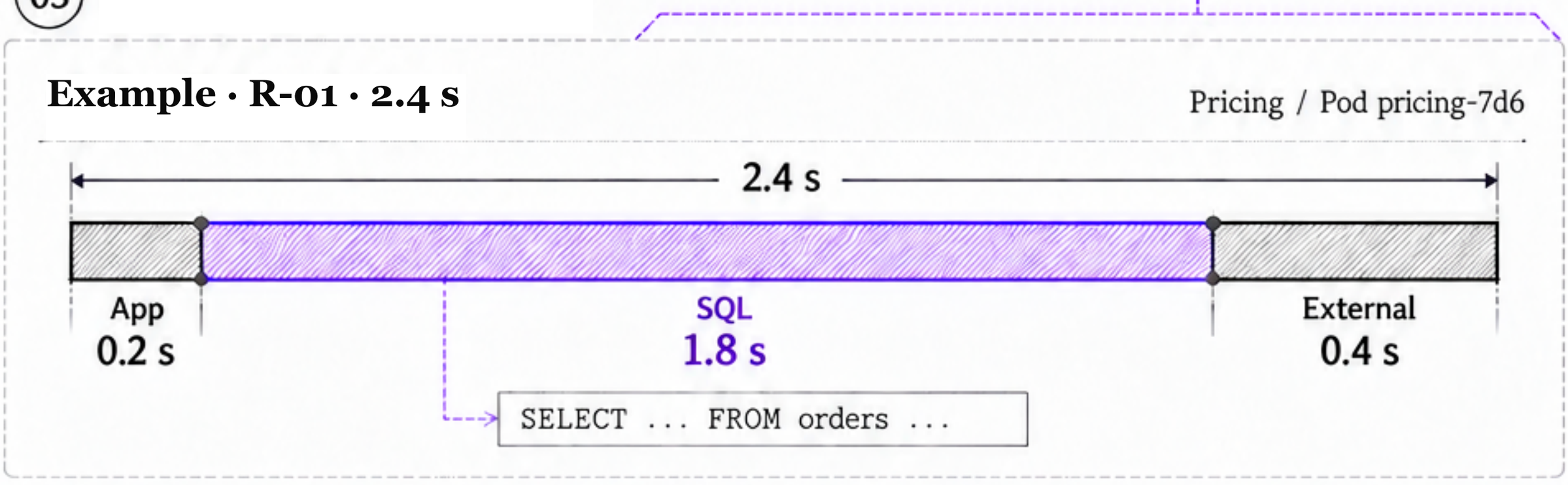
01 End-to-end flow



02 Services and Pods



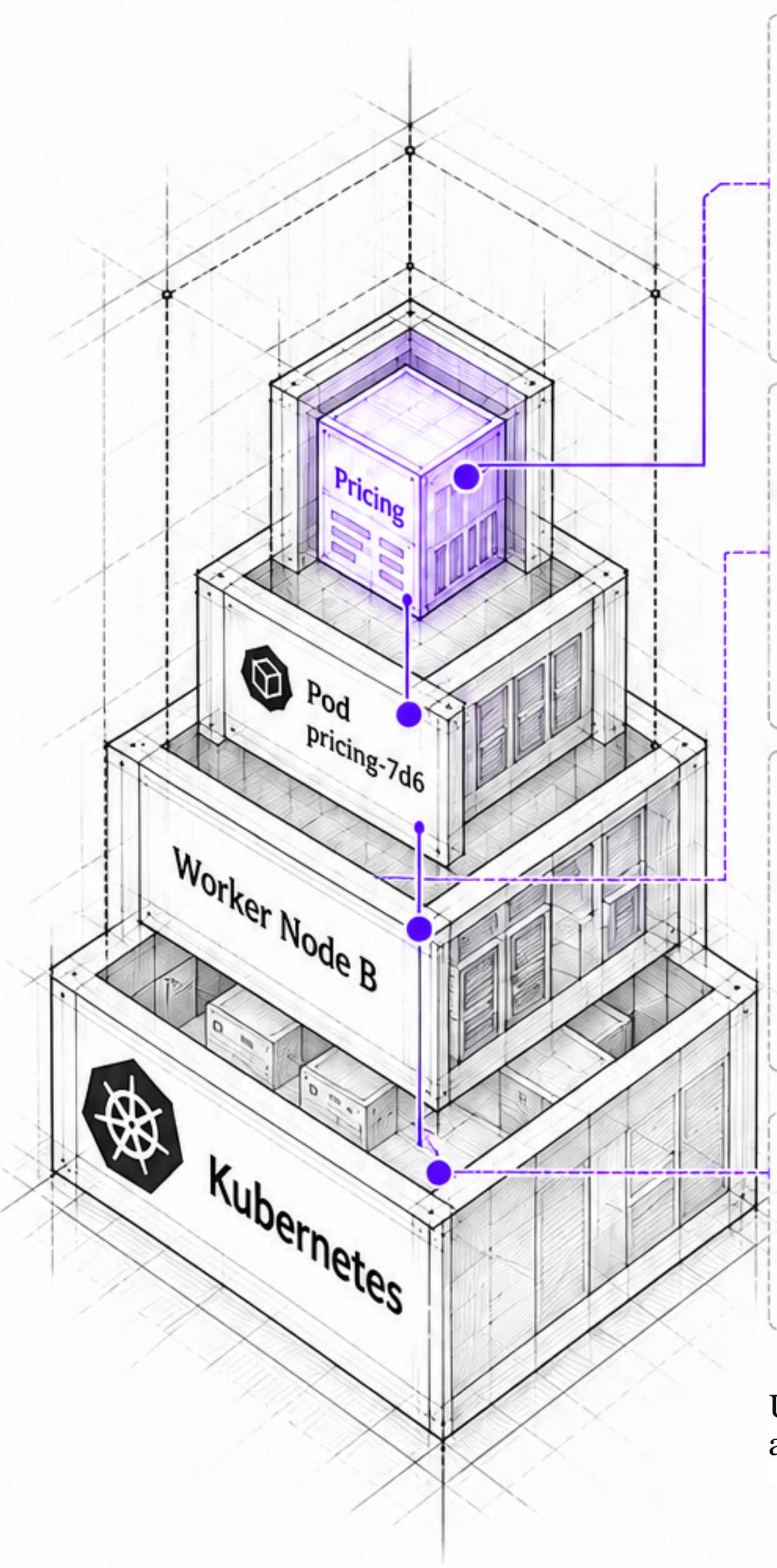
03 Inside a transaction

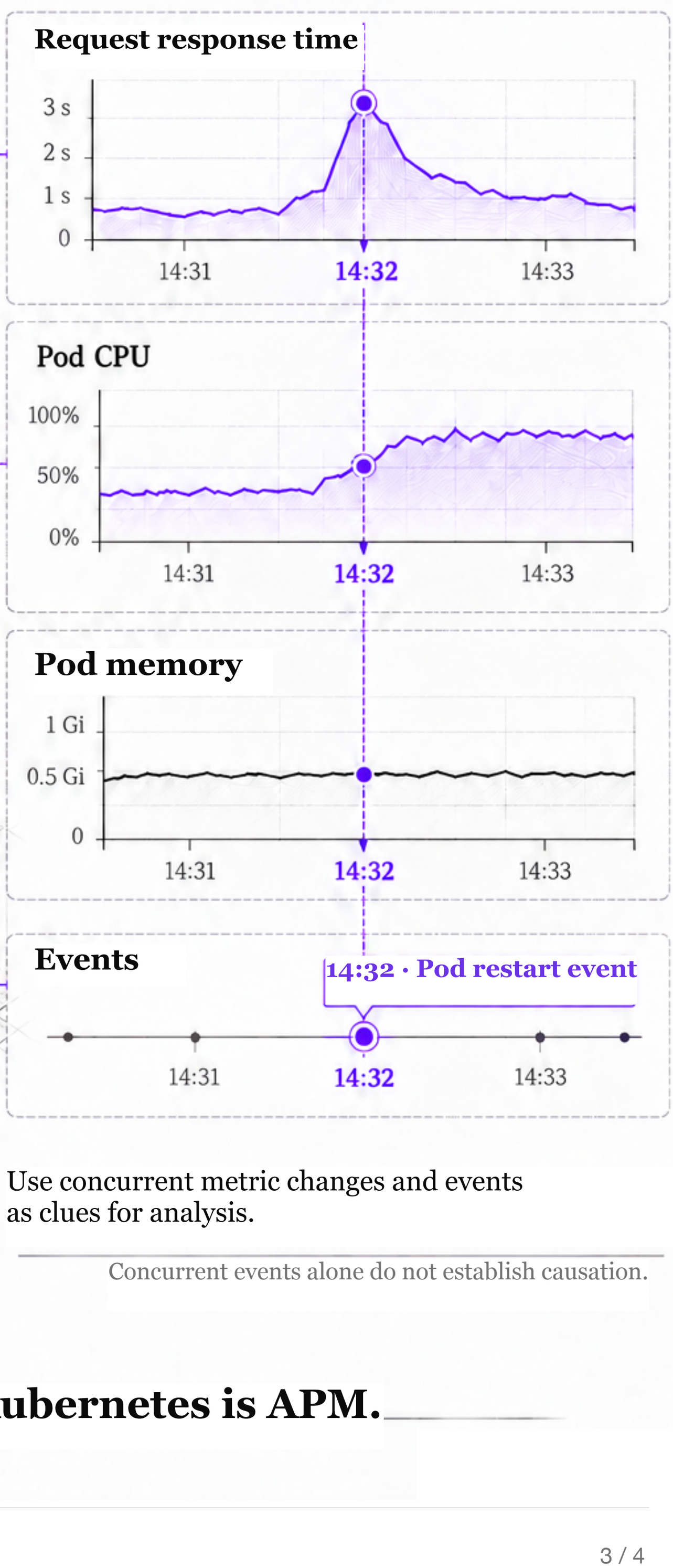


JENNIFER Kubernetes is APM.

Analyze transactions alongside Kubernetes performance data.

Correlate response times with Pod and Node status, CPU, memory, and events to analyze delays.





Use concurrent metric changes and events as clues for analysis.

Concurrent events alone do not establish causation.

JENNIFER Kubernetes is APM.

Ask JENNIFER.
Analyze performance issues faster.

Connect performance data collected by JENNIFER
with an external LLM for conversational assistance
with performance analysis.



JENNIFER Kubernetes is APM.