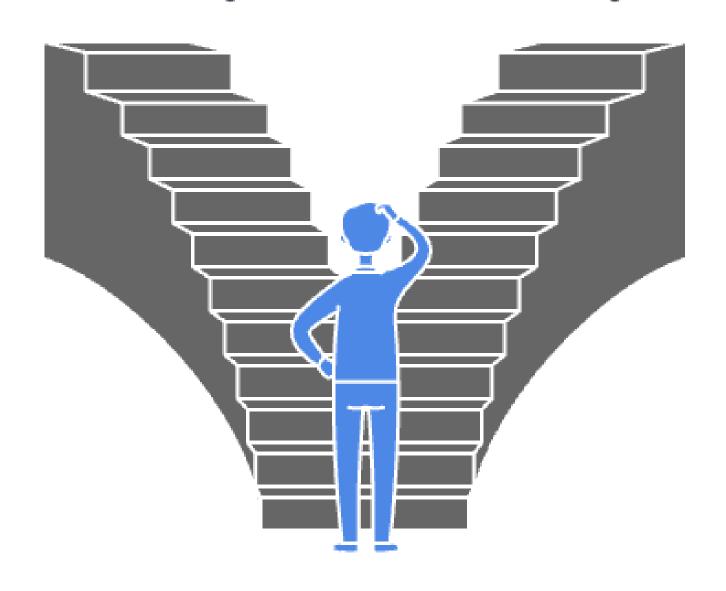
To observe or Not?

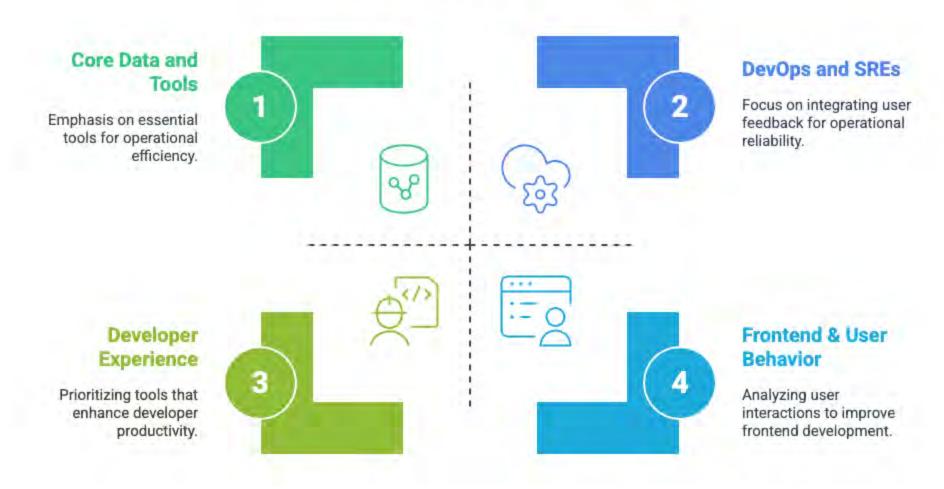
is not the question

Swapnil Kulkarni

Kloudfuse



Observability Contexts



Enhancing Observability for Business, Security, and Compliance Outcomes





Business Context

Focuses on aligning technology with business outcomes to drive value.



Security Context

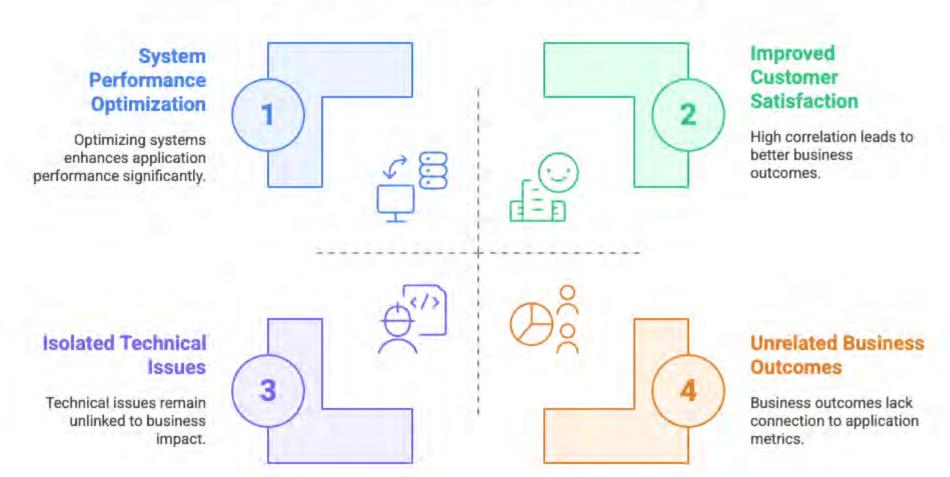
Emphasizes detection and forensics to protect digital assets.



Compliance & Auditing Context

Ensures regulatory compliance and audit readiness.

Metrics Correlation for Enhanced Observability



Unified System Insight



Metrics

Quantitative data for performance and resource utilization analysis.



Traces

Sequential data for understanding request flow and dependencies.



Logs

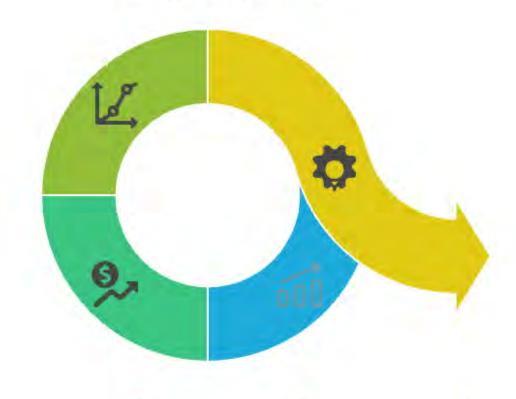
Detailed records for event tracking and issue investigation.



Events

Timed occurrences for realtime alerting and incident response.

The Cycle of Observability



1

Gather Application Metrics

Collect data on system performance 2

Gather Business Metrics

Collect data on business performance 3

Correlate Metrics

Analyze relationships between data sets 4

Generate Insights

Derive actionable insights from data

THANK YOU