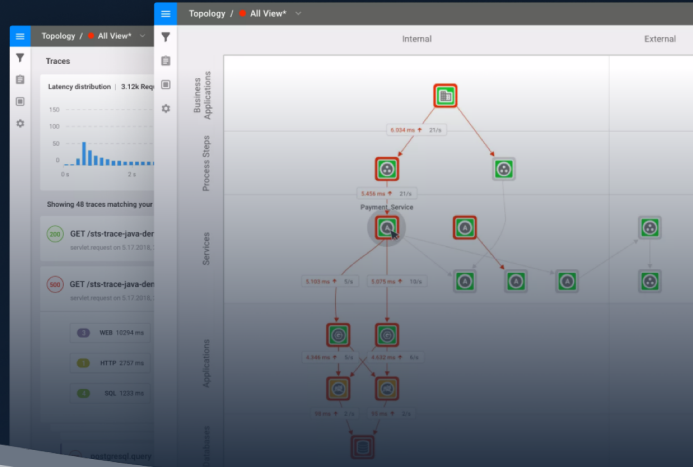


# Unified Observability for Hybrid IT

Prevent outages with context driven Performance Analysis

Control the chaos with confidence. Relate any app, to any stack, across any point in time.



StackState provides unified observability across all IT components and environments, enabling customers to autonomously detect anomalies, pin-point root cause, and assess business implications of modern DevOps programs. Our platform integrates with all data sources and monitoring tools to unify metrics, traces, logs, and events into a contextual analytics engine with time-traveling topology where AI-powered alerts enable operations teams to precisely and efficiently collaborate to resolve incidents.

## Differentiators



### 4T Data Model®

Analyze metrics, traces, and logs across all environments to instantly identify root cause and quickly repair.



### Time Traveling Topology®

Explore every part of the IT stack at any point in time through powerful visualizations.



### Time to value

Get actionable insights instantly. Without having to rely on data scientists.

## Use cases

### Unified Insights

Gain operational context and actionable insights by unifying and understanding changes in your dynamic IT landscape in real-time.

### Noise Reduction

Easily plan for IT changes with complete confidence that you will not negatively impact critical services.

### Root Cause Analysis

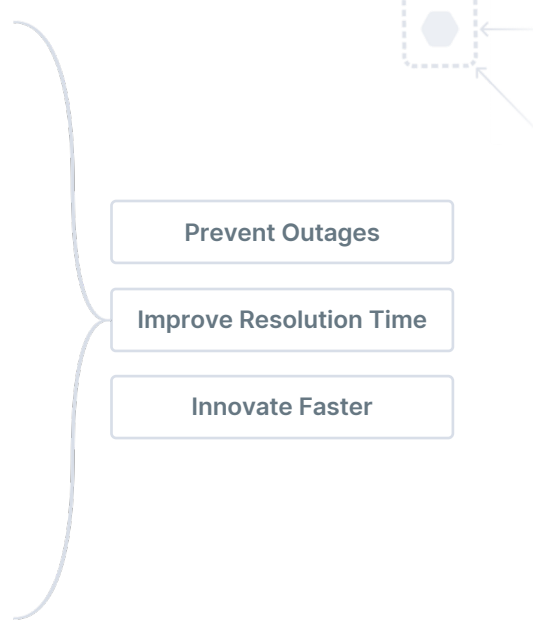
Analyze data from existing monitoring tools in real-time and at scale to correlate events, reduce noise, and detect anomalies.

### Business Impact Analysis

Automate incident resolution by notifying the right person. Eliminate costly escalations and increase the probability of first-touch resolution.

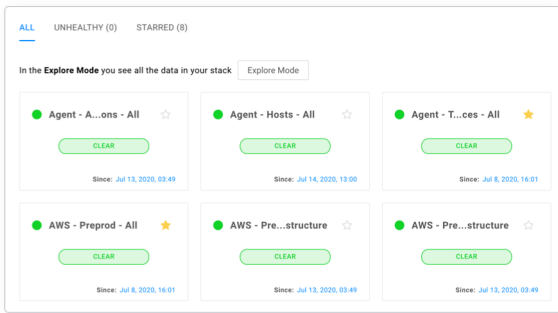
### IT Process Automation

Dynamically correlate disparate sources of performance data to pinpoint root cause instantly.



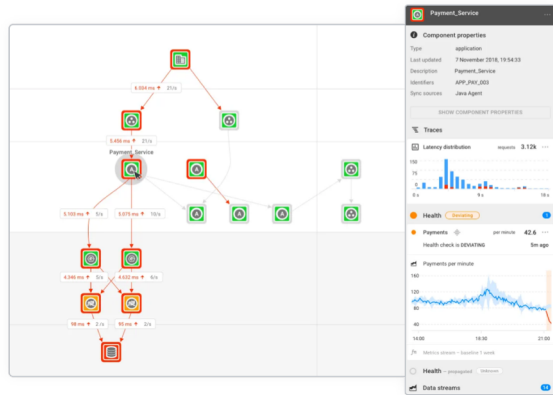
## Global businesses trust StackState





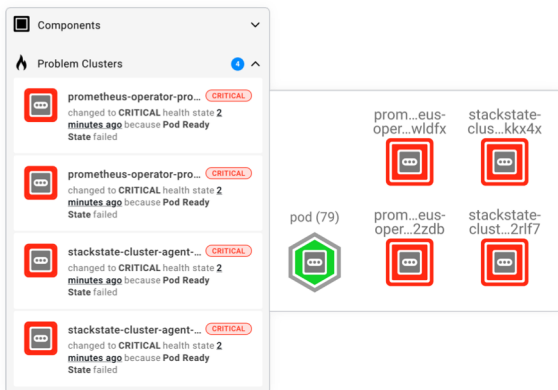
## Unified Insights

- Autodiscover the entire application and infrastructure stack and crush siloes
- Use different views to see the structure, performance and health real-time
- Act instantly with out-of-the-box notification connectors for e.g. Slack



## Impact and Root Cause Analysis

- Easily create alerts on real-time metrics
- Dive straight into actionable metrics to pinpoint the root cause of incidents and business impact
- Quickly troubleshoot any bottleneck and crush MTTR



## Noise Reduction

- Analyze performance data across and eliminate non-actionable events with event correlation
- Analyze utilization trends to identify deviation in expected behavior with Anomaly detection
- Empower your teams to precisely and efficiently resolve issues with contextual insights

## IT Process Automation

- Automate the process of creating tickets and alerting the right team of incidents
- Receive all of the context and linked knowledge articles, necessary to take action and remediate issues
- StackState's customizable event handlers allow you to automate your operations

