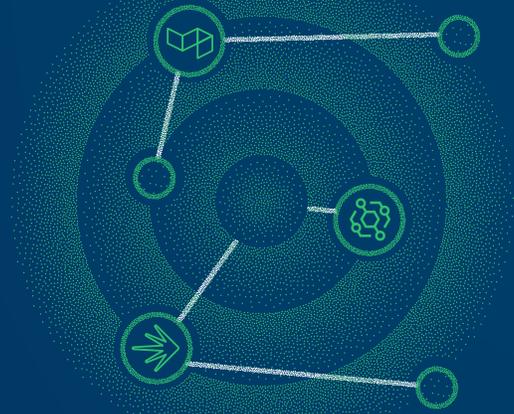# chronosphere

Change Event Tracking

Turn Chaos into Clarity: Centralize, Correlate, and Act on Your System Changes in Real-Time

Change Event Tracking empowers your developers to effectively navigate the complex landscape of system changes. With Change Event Tracking, you centralize change events from various integrated sources such as LaunchDarkly, Buildkite and AWS Event Bridge. This enables you to correlate them with system anomalies in real-time, allowing for quicker identification of incident sources. By providing a unified view that directly feeds into faster problem-solving and enhanced productivity, we offer you not just a tool, but a paradigm shift. Use Change Event Tracking to understand complex system narratives, make timely decisions, and improve operational efficiency—all within the familiar environment of the Chronosphere platform.
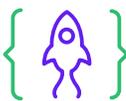
Key Benefits

Centralized Change Visibility

• **A Unified Experience:**

No more toggling between tools. Centralize all your change events within Chronosphere for a streamlined workflow.

• **Clarity Amid Complexity:**

Consolidate all change events to easily detect patterns and discern correlations across your telemetry data, which can otherwise get lost in fragmented toolsets or drowned out by noisy data.

Faster, Informed Decision Making

• **Maintained Event Context:**

Keep important context as you sift through alerts and views, enabling you to make decisions that are not just fast but also well-informed.

• **Accelerated Problem-Solving:**

Real-time data allows for quick, informed decisions, speeding up your time to understand issues and take effective action.
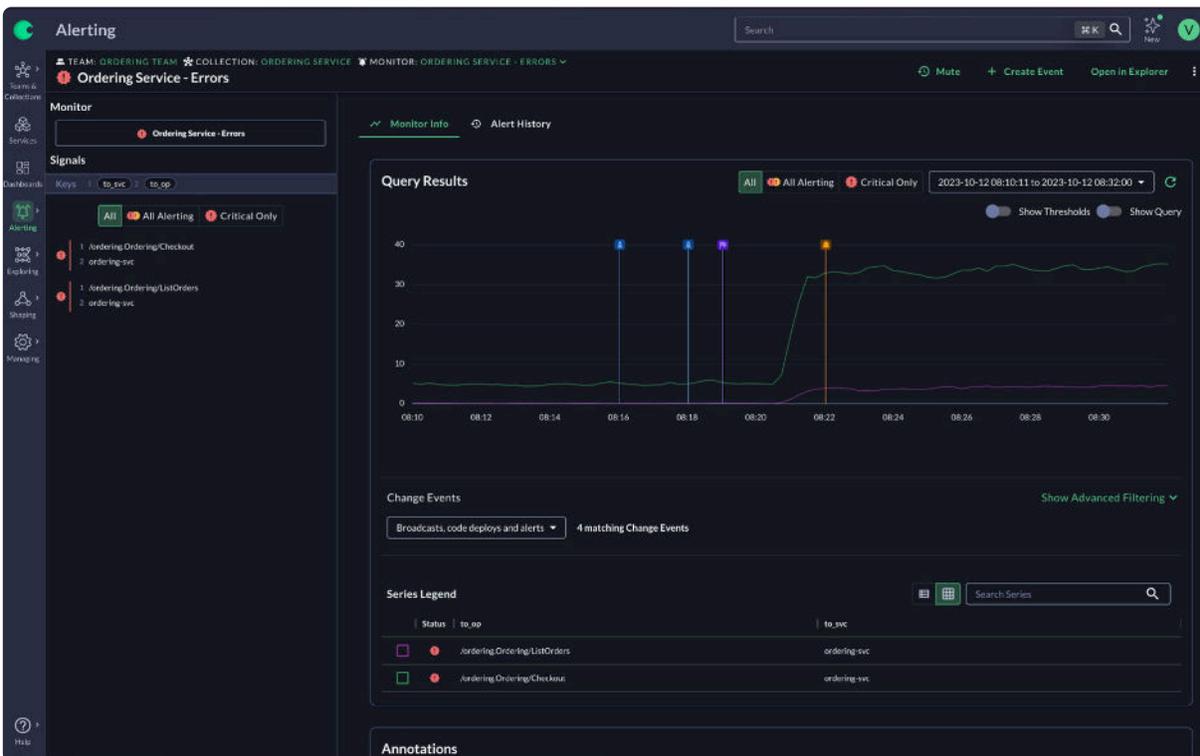
Improved Developer Experience

• **Personalized Data Handling:**

Easily customize filters and settings to highlight the change events that are most crucial to your operational needs.

Enhanced Developer Collaboration

• **Shared Perspectives, Amplified Understanding:**

Reduce time spent understanding complex issues by sharing views and findings across teams within Chronosphere.

"Chronosphere's new Change Event tracking capability ultimately helps us deliver the best possible patient experience at scale. The new capabilities have provided a leap in operational efficiency. Now our developers can quickly identify recent changes and correlate them with system behavior, significantly improving incident response times and making long standing issues easier to debug."

Jack Pierce, Senior Engineer at Dandy

Key Features

Changes Explorer

Track Any Source

Seamlessly integrate change data from diverse external platforms. This ensures that you have comprehensive coverage of all relevant changes without manual tracking.

Unified Timeline View

Witness your entire change history in a single, chronological view, eliminating the need for sifting through fragmented dashboards.

Telemetry Correlation

Quickly Detect Anomalies

Automatically contextualize irregularities in time series data after a change.

Connect the Dots

A responder view that overlays and correlates change events with anomalies, making it easier to react swiftly.

Integration with Familiar Tools

Plug-and-Play

Out-of-the-box integrations with event sources such as LaunchDarkly, Buildkite, AWS Event Bridge, GitHub, Google Personalized Service Health, and CircleCI.

REST API Support

Make use of REST APIs for robust data ingestion and event searching capabilities.

Customizable Filtering

Flexible Filtering

Filter your event data the way you want. Get exactly what you need bason on your unique requirements.

Context-Sensitive Filters

Automatically adapt filters to make sure change events are directly related to the timeseries metrics you're analyzing.

About Chronosphere

Chronosphere is the only cloud native observability platform that puts engineering organizations back in control by taming rampant data growth and cloud native complexity while accelerating innovation. Faster alerts and issue resolution ensures responsive and reliable cloud native workloads underlying the most valuable services at leading organizations like DoorDash, Robinhood, and Abnormal Security. Teams at organizations of all sizes trust Chronosphere to help them drive competitive advantage and world-class customer experiences while reducing engineering burnout and eliminating lock-in.

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