"Observability" was the key industry

trend at the time, so the hero section

referenced this and key requirements

The first main section focused on the

examples of how Wavefront speeds up the process compared to the typical

key pain of improving MTTR, with

alternatives.

for enterprise users such as cloud-

native compatability.

New Version - 2x conversions

Traffic Source: This landing page is for traffic from Google search ads, with keywords around cloud monitoring or observability`.

Hypothesis:

The original page talked about why cloud monitoring is important and the general benefits.

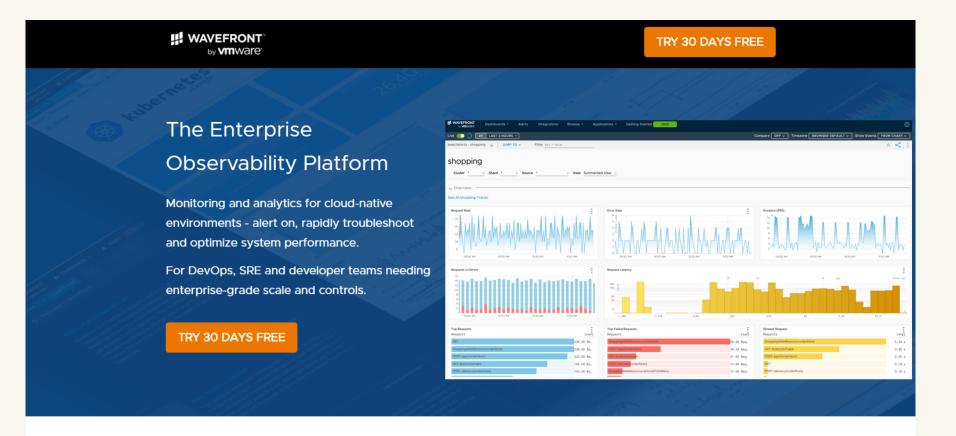
However, VMWare were after enterprise leads. They confirmed that this group are always already using a monitoring tool, but one that struggles with enterprise demands.

Strategy:

The new version was refocused on why Wavefront was a good upgrade choice for enterprise users.

This was reflected in priorities such as reducing mean time to repair, and managing vast quantities of data.

Result The result was a 2x lift in conversions..



80% MTTR reduction vs traditional monitoring tools

Traditional monitoring systems weren't designed for cloud-native. They might tell you if a system is generally working, but they can't explore your data to quickly isolate an issue's cause. As a cloud observability platform, Wavefront gives you context-rich operational intelligence that's full stack. Detect and diagnose complex issues in a fraction of the time.

Taking you beyond traditional monitoring



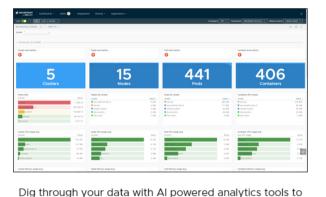
Gather metrics, traces, span logs and histograms from every corner of your environment



Detect issues 10x earlier with fewer false alarms via smart analytics-driven alerts



Ask open-ended questions and explore your data with advanced analytics and queries



spot anomalies in a matter of clicks

Over 30,000 developers at digital enterprises rely on Wavefront everyday











Roll out monitoring-as-a-service across your enterprise through



controls



at-scale tracking performance

Alerting and diagnostics

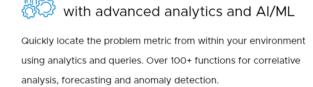
As your cloud-native stack grows, detecting issues and getting to the root cause becomes exponentially harder. Wavefront leverages analytics, AI/ML, and automation to gain speed and productivity.



Find the needle in the data haystack

Consume telemetry from across your full-stack environment

Gather metrics, traces, span logs, histograms and system events from your full stack: from applications and containers to public cloud or hybrid data center infrastructures.



Act only on true alerts, with multivariable conditions to cut false alarms Set multi-variable alert conditions with analytics, not simple thresholds. Validate these with past data to alert on

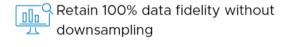
anomalies that matter, minimizing false alarms and noise.

Search data faster and ask open-Ask open-ended questions about your data with our advanced query builder, which can then drive smart alerts or dashboards

Tag all your telemetry for filtered and aggregated searches.



Drill-down on root causes within distributed applications using service maps and distributed tracing to visualize how any single request flows through the stack.



The entire telemetry is preserved without aggregation, including 1-sec granularity over 18 months visible in real-time, essential for analysing seasonality and other past behavior

Proven to scale for large enterprises

Wavefront is built with the features and performance that large enterprises require so centralized monitoring teams can confidently roll out monitoring as-a-service to every technical department across the enterprise.



minute

Consume 250+ million points per



monitor every corner of your environment, so teams don't have to compromise on which sources to record.

policies

real-time visualizations, able to customize dashboards, alerts and SLO metrics, or share telemetry data.

Support all your engineering teams, with each user receiving

Priced by consumption with simple



Wavefront can ingest the vast quantities of data required to

Wavefront is priced by consumption with simple status and

slowdown

Set granular policy controls on who has access to what data and assets. Sensitive metrics are protected through access rights, multi-level data encryption and multi-tenant SSO.

usage reports. Each team is able to track their usage to maintain costs, without any fees for unused telemetry.

Increase availability, backed by a 99.95% SLA Deliver high-available monitoring as SaaS with dynamic cloud

resilience. Service is assured using multiple availability zones

across multiple regions and quad-redundant data retention.

Automate monitoring programmatically

Accelerate incident response and reduce human error with monitoring as code. Provides a complete API and CLI, to integrate with run-book automation and continuous delivery tools.

"Wavefront gives us very quick insights and the best query language we could find to explore and understand our data. Since we rely on data and metrics to make our decisions, Wavefront is

> Pierre-Alexandre Masse **Engineer Director**

an essential and indispensable part of our day-today operations."

Over 200 integrations











Amazon Web Services

Microsoft Azure













Pivotal Cloud Foundry







VMWare vSphere

First Name Last Name Try Out Wavefront! Work Email You are welcome to test out Wavefront for free. Company Visualize your telemetry in 10 minutes with over 200 easy Select a Country integrations and pre-built dashboards. Company Size * Less than 250 employees Get your questions answered immediately via the Wavefront slack 250 or more employees channel or online docs. I consent to receive emails from VMware about Wavefront in accordance with the VMware Privacy Policy.

These three points were indentified as

companies experience with inadequate tools, so we wanted to specifically call

key pain points that growing

them out.

Key issues for monioring large setups are reliable alerts without false positives, along with the ability to pinpoint the issue. So, this section gave details on how Wavefront solved both.

The final section covered the other main issue of suitability for large teams, including speed, data throughput and

acess controls.