



Managed Observability

Powered by Datadog.
Delivered by RapidScale.



Modern environments don't fail quietly. They fail fast, across clouds, containers, and applications. **RapidScale Managed Observability**, powered by Datadog, gives clients clarity, confidence, and control without adding operational overhead. This is observability designed to scale with your business, not slow it down.

> What we deliver

End-to-end observability for modern cloud environments, designed to help teams detect issues sooner, resolve incidents faster, and continuously optimize performance and cost. This is observability designed to scale with your business, *not slow it down*.

What you get:

INFRASTRUCTURE VISIBILITY

- > Host, container, and serverless monitoring
- > Native hyperscaler telemetry
- > Capacity trending and anomaly detection
- > Alerting tuned to operational reality, not noise

APPLICATION & SERVICE OBSERVABILITY

- > Distributed tracing, service maps, and error tracking
- > Centralized log ingestion with trace correlation
- > Synthetic and real-user monitoring where it counts
- > Observability aligned to modernization – containers, microservices, cloud-native

> The outcomes that matter

Most organizations buy observability tools. *Few realize value from them.*

Our clients get:

INFRASTRUCTURE VISIBILITY

- > Faster incident detection and resolution
- > Reduced operational noise
- > Better performance insights across infrastructure and applications
- > Confidence to modernize, scale, and adopt AI-driven workloads



Flexible engagement models

Work with us on your terms



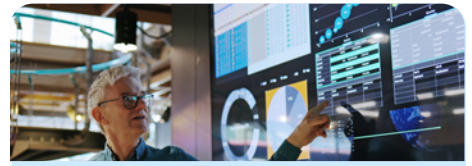
Advisory

Strategic guidance on Datadog architecture, dashboards, alerting, and best practices. You retain day-to-day control.



Implementation

We design and deploy a production-ready Datadog environment end-to-end.



Managed Observability

We own ongoing operations: alert triage, threshold tuning, dashboard evolution, incident correlation, and continuous optimization + 24/7/365 support from our NOC.

Datadog provides the platform. RapidScale provides the outcomes.

Built for what's next

As your environment grows, so does what we monitor, including advanced workloads:

-  **AI AND GPU WORKLOAD VISIBILITY**
-  **ML PIPELINE AND TRAINING TELEMETRY**
-  **LLM PERFORMANCE, COST, AND SAFETY MONITORING**

Why RapidScale + Datadog

-  **DATADOG CHANNEL PARTNER WITH RESALE AND CO-MARKETING ALIGNMENT**
-  **OBSERVABILITY INTEGRATED INTO RAPIDSCALE'S MANAGED CLOUD PORTFOLIO**
-  **COMMERCIAL MODEL THAT LAYERS RAPIDSCALE EXPERTISE ON DATADOG CONSUMPTION**
-  **A CLEAR PATH FROM FOUNDATIONAL VISIBILITY TO AI-READY OBSERVABILITY**

Observability without the operational tax.

Most teams use a fraction of what Datadog can do.

SCHEDULE AN OBSERVABILITY
READINESS ASSESSMENT WITH
US TO GET CLEAR NEXT STEPS.

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