

# Cloud Migration



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## Migrate to the cloud with confidence

Get deep visibility into cloud, on-premises, and hybrid environments during cloud migrations. With Datadog, organizations can fully map their legacy and cloud-based systems, monitor real-time data during every phase of the cloud transition, and ensure that migrated applications meet performance targets.

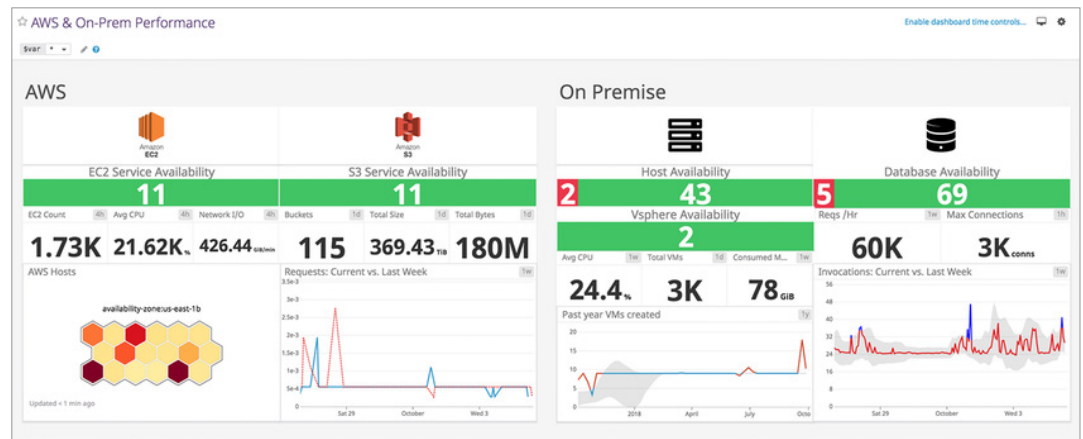
“During Neto’s migration project, the visibility provided by Datadog was critical to maintaining platform reliability and ensuring business as usual for Neto’s customers. For six months, Neto’s legacy and cloud infrastructures were running simultaneously as customer assets were transferred from MySQL to hosted Amazon Aurora databases. Datadog helped ensure the accurate, on-time migration of these customer assets by collecting, aggregating, and displaying metrics from databases in both environments on a single platform.”

–“How Neto Increases Resilience at Scale with Datadog and AWS”



# Monitor on-premises and cloud environments during a migration

Datadog provides real-time visibility into on-premises, public cloud, and private cloud platforms, and retains performance metrics at full granularity for 15 months. With comprehensive data for real-time and historical analysis, engineering teams can monitor key performance indicators before, during, and after a cloud migration. This cross-platform visibility allows teams to ensure that migrated applications meet performance benchmarks, and to make real-time adjustments as they cut over legacy applications.





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