Redefine monitoring with Dynatrace and CenturyLink Cloud

Monitor every user, every app, everywhere with AI powered, full stack and automated Digital Performance Management.

Factsheet

Dynatrace Digital performance management enables business, operations and development to optimize customer experience, modernize operations and accelerate innovation. As cloud adoption increases across organizations, teams must fundamentally rethink the way they monitor scaling applications and increasingly complex and hyper-dynamic infrastructure.

Cloud monitoring taken to the next level

Dynatrace provides a complete picture of health of the entire cloud infrastructure. All your nodes, transactions, and users in one pane of glass.

- Get full visibility across all cloud and on-premise tiers, including OS-level and crucial network metrics.
- Eliminate all blind spots. Detect issues with 3rd party services, load-balancers, hypervisor dynamics, disconnected hosts, or limited network visibility.

Plug-n-play for the modern cloud

Whether you run in a public, private, or hybrid cloud, Dynatrace auto-detects and monitors cloud components and keeps up with any changes of the dynamic environments.
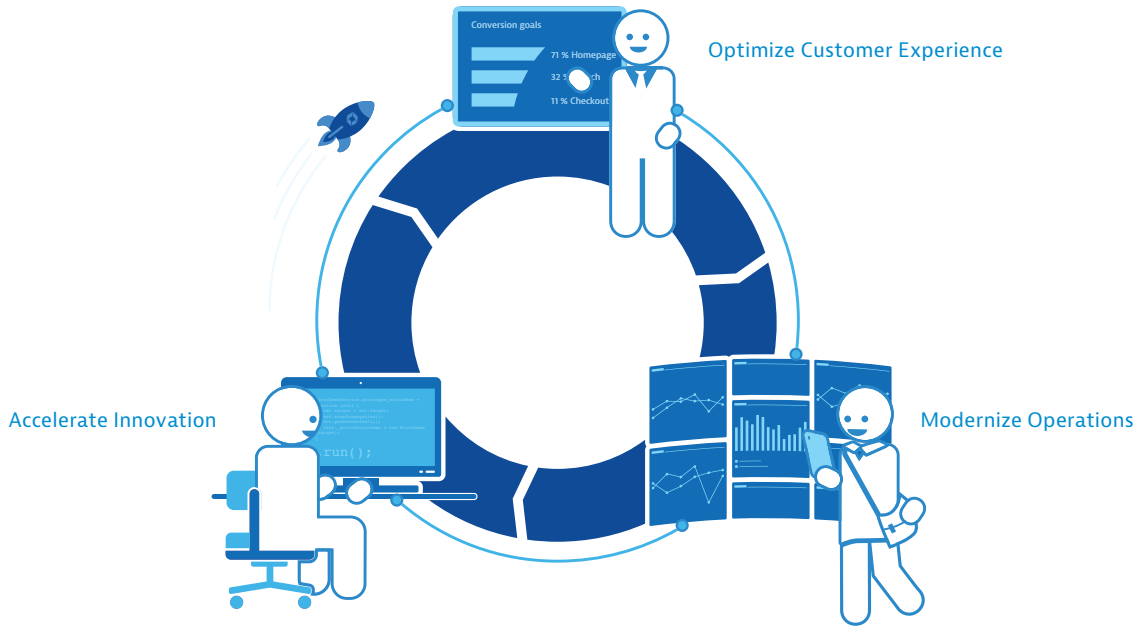
- Maintain gap-free visibility of user transactions.
- Gain complete insights across all cloud and on-premise tiers with a real-time map of dependencies between applications, services, processes, and cloud components.

Intelligent scaling for elastic response

Dynatrace traces all business transactions through your environment enabling you to effectively understand capacity requirements on a per-transaction and per-user level.

- Make informed cost optimization decisions with clear visibility into cloud applications.
- Leverage understandable metrics like transaction-load or user-load patterns for capacity management.

Optimize Customer Experience

"Dynatrace has been that tool that's come in and allowed us to speak a common language with the business that is user experience."

Jeff Eckerle, IT Director, Great American Insurance Company

Accelerate Innovation

"Our performance testing has gone from a two-month cycle to a two-week cycle with Dynatrace."

Gopal Brugalette, Performance architect, Nordstrom

Modernize Operations

"The biggest benefit of Dynatrace is that we have full insights into our applications."

Jan Swaelens, Solution Management, Sofico

Why CenturyLink and Dynatrace?

Dynatrace has integrated their technology for monitoring application performance, end user experience and load testing for enterprises utilizing CenturyLink Cloud, the all in one cloud platform that delivers high-performance, secure, reliable and scalable cloud solutions for all workloads.

Dynatrace has created several CenturyLink Marketplace automated runner playbooks which enable customers to achieve rapid time-to-value for this Cloud APM solution. The following deployments are available:

◇dynatrace

Dynatrace Agent Installation
Installs Dynatrace

Dynatrace collector, postgres and dependencies

◇dynatrace

Dynatrace Collector
Installs Dynatrace Collector

◇dynatrace

Dynatrace Server
Installs Dynatrace Server

CenturyLink™

For more information about Dynatrace Application Performance Monitoring solutions for CenturyLink Cloud, please contact our Dynatrace Alliance Team at SoftwareAllianceTeam@CenturyLink.com.

Learn more at dynatrace.com

Dynatrace has redefined how you monitor today's digital ecosystems. AI-powered, full stack and completely automated, it's the only solution that provides answers, not just data, based on deep insight into every user, every transaction, across every application. More than 8,000 customers use Dynatrace to optimize customer experiences, innovate faster and modernize IT operations with absolute confidence.

02.02.17   2029_FS_jw

🐦 @Dynatrace   f fb.com/dynatrace

◇dynatrace