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DIGITAL OPERATIONS MANAGEMENT

Event Intelligence. Response Orchestration. Better Software.

PagerDuty delivers application event intelligence and the end-to-end response orchestration required to mobilize and coordinate response for better software and customer experiences. Visualize every dimension of the customer experience with unified views of application performance, infrastructure health, and incident response. With over 175 native integrations across your technology stack, industry-leading on-call automation, and collaboration workflows, orchestrate the right response every time to resolve incidents faster.
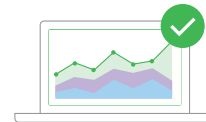
EVENT INTELLIGENCE

Understand the heath and common context of disruptions across your entire infrastructure with actionable, time-series visualizations of correlated events.

RESPONSE ORCHESTRATION

All teams get the same visibility for technical and business response orchestration, enabling better collaboration and rapid resolution.

CONTINUOUS LEARNING AND DELIVERY

Discover patterns in performance during build and in production for continuous delivery. View post-mortem reports to analyze system efficiency and employee agility

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Dynatrace digital performance management redefines full-stack monitoring, with AI-powered tools that track all users and applications. Dynatrace's automated applications and services monitoring integrates seamlessly with PagerDuty, and the combination delivers full-stack visibility for orchestrating the right response to incidents across IT infrastructures. Connecting PagerDuty to Dynatrace provides the real-time response that empowers business, operations and development teams to deliver better digital experiences.
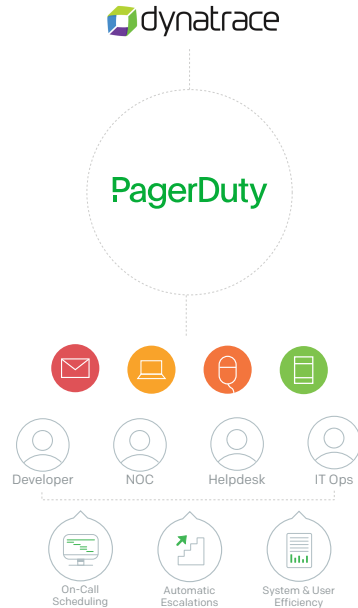
Certified Integration

Connect Dynatrace to PagerDuty via the PagerDuty Action Plugin, available within the Dynatrace application or company website. With point-and-click setup via PagerDuty Connect, the plugin allows Dynatrace events to be forwarded to PagerDuty via the PagerDuty Events API.

Reduce Mean Time to Respond

Seamless sync between Dynatrace and PagerDuty enables Dynatrace to trigger and resolve incidents in PagerDuty.

Reduce Mean Time to Repair

Leverage PagerDuty's best-in-class on-call automation with scheduling and escalations to ensure Dynatrace problem notifications are always routed to the right resource in real time. Notifications are enriched with remediation information, and trigger a collaboration workflow to ensure fast resolution.

Guaranteed Delivery

Easily customize notification requirements, methods, behavior and settings, ensuring that Dynatrace problem notifications across applications, services and infrastructure are always delivered to the right on-call engineer via PagerDuty.

Learn More

See the PagerDuty Integration Guide and the Dynatrace Action Plugin page.