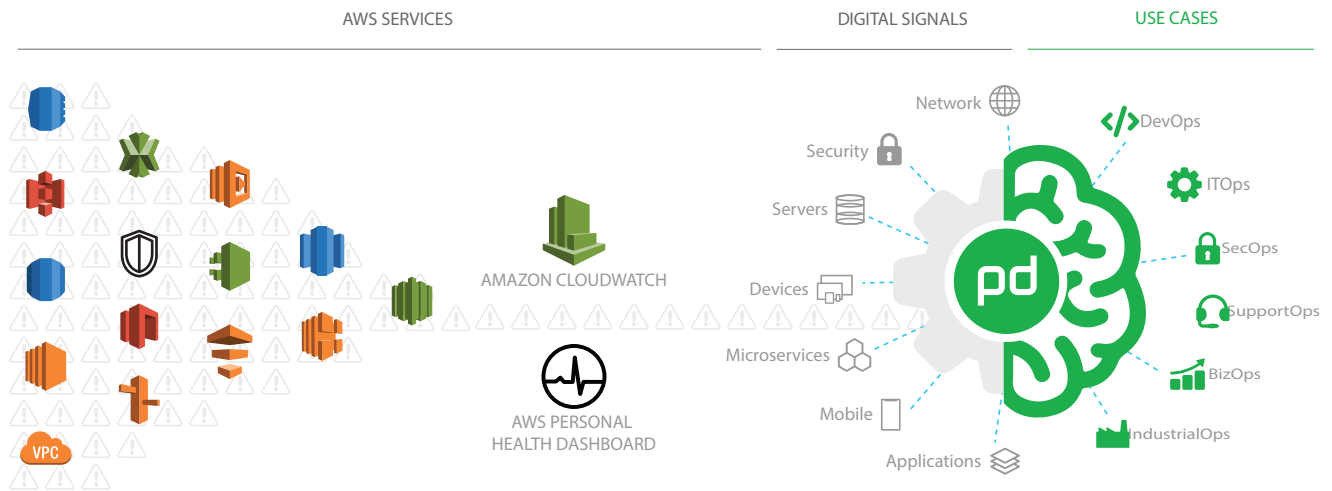




PagerDuty for AWS: Real-Time Operations to Drive Business Performance

PagerDuty allows teams using AWS to automatically turn any signal into the right insight and action, and in turn, proactively mitigate customer-impacting issues. PagerDuty's AWS integrations for services like Amazon CloudWatch, Amazon GuardDuty, AWS CloudTrail, AWS Personal Health Dashboard, AWS Security Hub, and Amazon EventBridge are trusted by over 3,200 PagerDuty customers worldwide, providing them with real-time operations data across their applications and services, AWS platforms, and hybrid environments. PagerDuty subscriptions are available for AWS customers through the AWS Marketplace and Enterprise Contracts for AWS Marketplace.



Amazon CloudWatch

Automate your hybrid-IT digital operations using CloudWatch Events and Alarms data from across your AWS ecosystem.



Amazon GuardDuty

Leverage GuardDuty's malicious and unauthorized behavior data to determine the nature of a threat, its overall impact, and the correct action to take.



AWS CloudTrail

Use your AWS event history to power DevSecOps plays and integrate with systems of record like Jira and SNOW—automatically and seamlessly.



AWS Personal Health Dashboard

Make real-time health updates from the AWS services you use and care about actionable for your entire organization.



AWS Security Hub

Automate your threat response process and quickly set up custom actions to prevent potential issues.

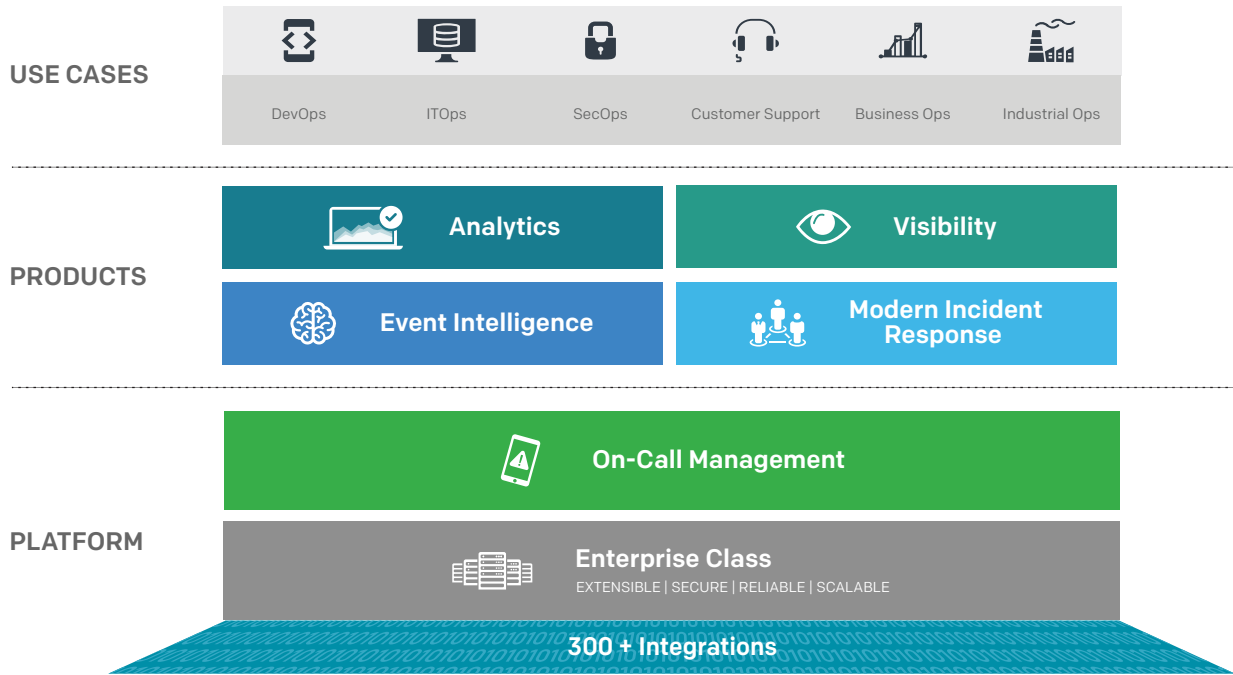


Amazon EventBridge

Use PagerDuty with serverless, event-driven workflows to drive real-time operations across your AWS ecosystem.



Real-Time Digital Operations Management for AWS and Hybrid IT



Hub for Hybrid Cloud Digital Operations

PagerDuty integrates with the most popular AWS services via Amazon CloudWatch (including CloudWatch Alarms and CloudWatch Events), helping teams employ real-time ops based on the current performance of their services.

PagerDuty also ingests data from 350+ integrations, both cloud-based and on-prem originated, enabling real-time digital operations for AWS users no matter what infrastructure they are using.

PagerDuty’s Event Intelligence functionality then blends machine and human telemetry, looking at both digital signals and human response behavior to cut through the noise so teams can optimize digital operations.

Accelerate Security Response With DevSecOps

Security is everybody’s job. Bring security ownership to developers by automating response workflows and reducing friction when escalating to a security expert. PagerDuty integrates with Amazon GuardDuty to use malicious and unauthorized behavior data to determine the nature of a threat, its overall impact, and the correct action to take. With PagerDuty’s AWS CloudTrail integration, teams can collect and use the entire AWS event history to power DevSecOps plays.

PagerDuty: Scales with AWS

It’s easy for teams to prepare for inevitable incidents (including AWS outages and service disruptions) with PagerDuty. Over 3,200 AWS customers already count on PagerDuty to drive their digital operations and fully leverage the power and flexibility of AWS services. Use your existing AWS accounts and billing to subscribe to PagerDuty in the AWS Marketplace and empower your team to proactively mitigate customer-impacting issues easily.



[Get started today with PagerDuty for AWS in minutes:](#)

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