CloudBolt
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CloudBolt vs. RightScale (Flexera) Comparative Guide

CloudBolt is a leading, vendor-agnostic, agentless cloud management platform that helps you manage your hybrid and multi-cloud environments through a single self-service catalog, provides real-time cost visibility, and automated savings directly from the platform.

	Why Choose CloudBolt?	CloudBolt	RightScale (Flexera)
Continuous Infrastructure Testing (CIT)	Proactively identify failure points in your infrastructure	CloudBolt's CIT helps customers set automated periodic checks to see if the current environment state matches the expected state. These tests can be run hourly, daily, weekly or on-demand to let IT teams stay ahead of any unforeseen mishaps such as OS version changes, password updates, ports left open, etc.	Does not provide anything to help IT proactively safeguard against any unforeseen situations
Agents required	Agentless, API-first	CloudBolt is a completely agentless platform using an API-first policy, eliminating the need to maintain/upgrade agents	Agents required; to connect managed servers to the CMP, for monitoring. Causes security issues and management overhead
Automated cost saving actions	Save more with automation and take out the guesswork	Accurate saving recommendations that are configurable and deep for cloud environments such as AWS, Azure Save money in minutes across clouds by taking actions straight from the platform. No need to go to various portals or scripting, etc. Get notified of saving opportunities in Slack, Microsoft Teams and ServiceNow	Limited cost remediation within family resulting in leaving money on the table or mistakes Need manual actions in each cloud console. Opportunity cost of taking manual actions is high No existing integrations across notification platforms

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| Comprehensive visualization | Get the complete picture of your multi-cloud environment at your fingertips | Dynamically visualize your cloud infrastructure in real-time from ELB security groups, Multi-AZ, etc.

Overlay various compliance standards such as CIS, NIST, HIPPA, etc. on services to identify compliance gaps | No ability to visualize the environment through technology stack diagrams. Users would need a tool like Visio for manual inputs

Need manual effort to identify vulnerabilities and thus some might be missed over time |
| Simplified security and compliance | Stay secure and compliant with real-time insights | Built in 300+ security checks for AWS Well-Architected Framework, NIST, CIS, PCI-DSS, HIPAA

Proactive threats and vulnerabilities detection and alerting in Slack, Microsoft Teams, ServiceNow | Compliance support for only PCI-DSS out of the box

Need for third-party tools for compliance notifications and recommendations, adding to management effort and cost |

Listen To What Our Customers Are Saying

Very simple deployment, easy rebranding, easy configuration. Lightning-fast. Very efficient, and accurate.

-CTO Services Industry

Rarely does a product offer a "win/win" the way CloudBolt has. This product has reduced significant overhead for our Operations team while providing our development groups the level of self-service they've desired for a long time.

-Manager, Internal IT, *Healthcare Industry*

CloudBolt helps me manage my hybrid, multi-cloud environments while empowering me as a developer with self-service IT.

-Network Engineer Services Industry

Best tool in the industry and we can customize as per requirement in a short time, Company provides best support services whenever required.

-Project Manager

Support is outstanding. CloudBolt has providing a tremendous platform that can literally do anything - even order a pizza ;) Our developers have yet to provide a use case that we couldn't' engineer.

-Sr. Systems Engineer, *Healthcare Industry*

You can easily automate your requirements. It is very fast and efficient and very easy to use. We have saved a ton of time after using this platform. A huge thumbs up.

-Assistant Manager Communications Industry