

THE WORD IS OUT. BMC IS AN AIOPS LEADER



In today's hypercompetitive, data-driven digital landscape, a proactive posture can help organizations deliver high-performing digital experiences and fast, uninterrupted service to achieve solid growth, market share, and profit. Is your organization ready with an end-to-end solution that leverages automation and applies emerging, predictive technologies like artificial intelligence (AI), machine learning (ML), and data science to IT operations (ITOps) and DevOps initiatives? If not, then how do you choose the right solution?

There are myriad artificial intelligence for IT operations (AIOps) solutions on the market that provide piecemeal intelligence and automation capabilities, but BMC's comprehensive, enterprise-wide AIOps capabilities stand apart in keeping pace with today's business and the demand for DevOps agility. Several analyst reports agree that BMC is a leader in the field:

BMC is spotlighted as both a leader and an "outperformer" in the *2022 GigaOm Radar for AIOps Solutions* report for "leading the other AIOps tools that support legacy systems the management domains from legacy to cloud to provide a core advantage sought by many enterprises."

GigaOm also recognizes our maturity as a strength and points out that our increasing focus on AIOps should help boost our value going forward. The report calls out our expansive feature set and flexibility, saying, "The BMC platform for AIOps is comprehensive and has strong capabilities for monitoring the entire enterprise."

Additionally, BMC was named a market leader in Research in Action's *Vendor Selection Matrix™: Artificial Intelligence Predictive Analytics*, achieving a recommendation index ranking of 98 percent. The research credits BMC's position as a "veteran in aiding IT operations with automation" and highlights open AIOps as part of the BMC Helix platform, calling it "a single solution for both distributed and mainframe environments...with AI-driven advanced anomaly detection, event noise

reduction, and topology-aware probable cause analysis for improved root cause detection."

In addition to these leadership rankings, BMC's AIOps solutions have also been recognized in the Gartner® Market Guide for AIOps Platforms; [Forrester Now Tech: Artificial Intelligence For IT Operations, Q2 2022](#); and [Constellation ShortList™ AIOps](#).

BMC's AIOps solutions enable the scalable ingestion, analysis, and actionability of today's ever-expanding volume, variety, and velocity of data so you can make better decisions, faster. Learn more about BMC and AIOps [here](#), and check out our [blogs](#) on the topic.