What’s happening across your IT infrastructure?

Managing complex infrastructures is a daunting task. The use of public cloud and container technologies and the frequent delivery of modern, microservices-based applications is growing at a rapid pace. How are you going to manage the assets and applications across your estate?

Manage Everything You Have
Maintaining applications across mainframe and distributed systems is a difficult challenge. A lack of integrated event management makes it difficult, if not impossible to determine the root cause, correct source, and owner of each problem.

BMC Helix is the foundation for managing complex IT infrastructures. Discovering assets and their dependencies across distributed and mainframe environments gives organizations a consolidated, real-time view that works in conjunction with intelligent monitoring, event consolidation, and correlation. Therefore, organizations can rapidly determine root cause so they can take automated, corrective action across multiple domains.

BMC Helix Discovery
Automatically discover assets and their relationships across cloud, hybrid, mainframe, and distributed systems.

BMC Helix Operations Management With AIOps
Leverage predictive AI-driven monitoring, event consolidation, correlation, and root cause analysis to reduce MTTR and improve performance and availability.

BMC Helix Intelligent Automation
Improve IT operations and service management speed and efficiency with AI-powered automation brokering to proactively remediate problems before service impact.

Complex Infrastructure Support
Discover, monitor, automate, and manage your entire IT environment across applications, containers, hyper converged infrastructure (HCI), mainframe, and distributed systems.

Predict, prioritize, and act with BMC Helix

*451 Research, “Significant majority of organizations prefer to buy monitoring tools from a single vendor,” October 2020