

# BMC Helix Remediate

Find and fix security vulnerabilities using advanced analytics and automation

## SOLUTION DESCRIPTION

BMC Helix Remediate is based on a hybrid cloud model and remediates security vulnerabilities and compliance exposures for both on-premises and cloud infrastructure. It uses advanced analytics and automation to improve productivity, lower costs, and strengthen security and compliance.

## BUSINESS CHALLENGE

Security vulnerabilities are more numerous than ever and pose a threat in hybrid cloud, public cloud, and on-premises IT environments. Even though the cost of a data breach is estimated at \$3.9 M<sup>1</sup>, many security vulnerabilities remain unresolved because manual methods of discovering and remediating them simply cannot keep up. Security, Operations, and Cloud teams are overwhelmed with the number of security patches and configuration changes they need to deploy, a clear indication that manual methods and tools need to be replaced with automated solutions. In addition, compliance with external regulations and internal policies is a challenge causing organizations to be at risk of audit failures and compliance exposures.

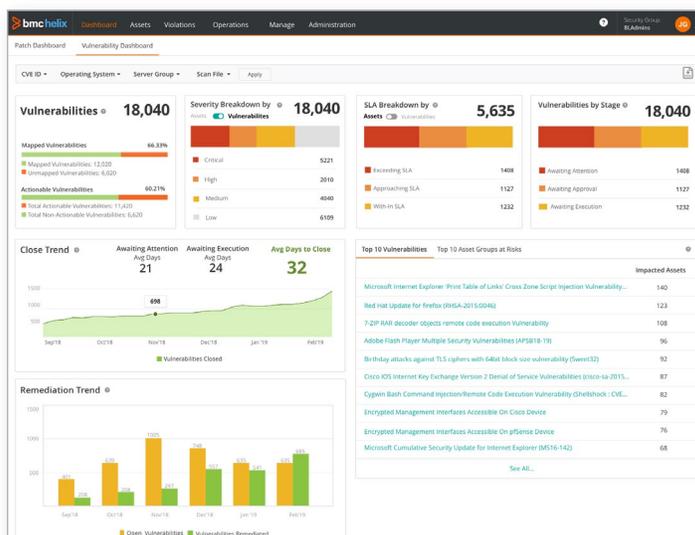
## KEY FEATURES

BMC Helix Remediate gives Security, Operations, and Cloud teams visibility to security vulnerabilities and non-compliant conditions, and uses automation to quickly and efficiently remediate them.

- Simplified patching for ease-of-use and rapid patch deployment for improved security
- Automated, policy-based cloud configuration security posture management (CSPM)
- Full-stack container configuration security (Docker, Kubernetes, OpenShift, GKE)
- Automated security and compliance management of servers whether in the cloud or on-premises
- Integration with incident and change management
- Integration with BMC Discovery for blind spot detection

## KEY BENEFITS

- Increase productivity, lower costs, and improve quality by automating manual tasks
- Prevent security breaches and maintain uptime through rapid remediation of security exposures
- Use advanced analytics to quickly transform security scanner data into actionable information
- Automated compliance with regulations and internal policies to be always audit ready
- Consistent, secure configuration of public cloud PaaS and IaaS services
- Ease of deployment, maintenance, upgrade
- Closed-loop security incident and change management



Immediate visibility to vulnerability and patch management status

<sup>1</sup> Ponemon Institute, 2020 Cost of a Data Breach Report

