MainView Automation streamlines the automation process to prevent performance issues from impacting digital business. The solution reduces costs and increases productivity, enabling experienced staff and a new generation of mainframe professionals to create codeless, rules-based automation.

Digital business adds complexity to the mainframe, which is a key component in helping companies meet increasing customer expectations for exceptional availability and performance. Increased transaction loads, unpredictable peaking, and faster application changes are creating greater challenges for mainframe IT. Automation can solve these problems while reducing costs but it can be challenging, particularly when you’re relying on scripts, manual processes, and specialist knowledge. Managing automation in a dynamic environment while onboarding a new generation of mainframe professionals requires more effective and intuitive tools to meet these challenges.

MainView Automation offers a complete solution to automate routine tasks for IBM® z/OS® to deliver the speed and scale required of digital business. It simplifies and streamlines mainframe automation processes with codeless, rules-based automation and gets rid of complex, time consuming, and manual procedures. Use dynamic triggers that invoke appropriate actions, allowing you to minimize risk to availability and reduce costs.

MainView Automation improves productivity and increases system availability. With a few clicks of a mouse, you can create codeless automation rules that streamline mainframe automation and prevent performance issues from impacting the business.
PRODUCT DETAILS

MainView Automation includes MainView AutoOPERATOR for z/OS® and BMC AMI Console Management for zEnterprise®, which work together to consolidate control, and automate critical actions across your mainframe environment.

**Automation without coding:** Having codeless, rules-based automation eliminates the need to go through a tedious and timely development process.

**Single view and control:** With cross system management becoming the norm, system programmers now have a single point of view and control. This allows privileged users to manage systems from an intuitive and customizable mainframe graphic interface and support over 100 consoles from a single point.

**Automated events integration:** Send mainframe events data into TrueSight Operations Management or other enterprise-wide operations management systems.

**Costly mistakes avoidance:** Reduce risk of accidental service disruption when issuing critical system commands. When critical commands are issued, they can be sent to a peer for review.

**Secure, integrated access and control:** Remotely and securely access any console, including hardware management consoles (HMCs), to make changes anywhere in your environment.

**Historical reporting and analysis:** Take advantage of sophisticated data views to compare historical and current data, or build analytical reports.

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**FOR MORE INFORMATION**

To learn more about MainView Automation, please visit [bmc.com/mainviewautomation](http://bmc.com/mainviewautomation)

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**About BMC**

BMC delivers software, services, and expertise to help more than 10,000 customers, including 92% of the Forbes Global 100, meet escalating digital demands and maximize IT innovation. From mainframe to mobile to multi-cloud and beyond, our solutions empower enterprises of every size and industry to run and reinvent their businesses with efficiency, security, and momentum for the future.

**BMC – Run and Reinvent**

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