Are You Prepared for the Next Wave of Mainframe Success?

BMC AMI Capacity Management: The Next Generation Capacity Management Tool

The Next Generation of Mainframe Workforce

Experts are retiring and new employees are entering. In the 2019 BMC Mainframe Survey:

40%
are over the age of 50.

15%
of all respondents were aged between 18-29 years old.

29%
of respondents have < 5 years experience on mainframes.

Empower your staff to get up to speed on capacity management quickly:

Shorten the learning curve.
Out-of-the-box workflows built on years of capacity planning expertise.

Capture business-specific knowledge.
Build workflows and step-by-step guides customized by your experts.

Provide intuitive insights and accelerate decision making.
Create customized dashboards that highlight potential issues.

The Next Generation of Mainframe Pricing

IBM's Tailored Fit Pricing (TFP) provides a flexible pricing model, one that requires you to account for and monitor every MSU consumed to manage costs.

Optimize your costs under a TFP model:

Avoid overage charges.
Receive warnings if you are approaching your MSU limit to take early action.

Visualize cost drivers. Utilize dashboards to realize the cost impact.

Mitigate "rogue" workloads.
Understand your "normal" based on machine learning and easily identify workloads that are driving up costs.

The Next Generation of Capacity Management

The mainframe environment is changing, creating more complexity and volatility for your business.

Avoid outages and increase availability with modern performance reporting:

Right-size your environment. Analyze performance data from the broadest depth and breadth of data sources.

Prevent slowdowns and outages. Get automated responses and early warnings of potential issues.

Influence decision makers in the business. Provide business-aware application mapping.

With BMC AMI Capacity Management you can:

Optimize capacity and reduce risks associated with unplanned capacity issues and retiring staff.

Enable teams to address capacity issues before they happen.

Deliver a right-sized, cost-optimized mainframe environment.

Learn More at bmc.com/bmc-ami-capacity