



Embracing the Future

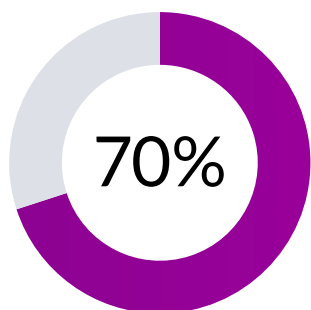
The Resilience and Evolution of Mainframe, Host Access, and COBOL in a Digital Era



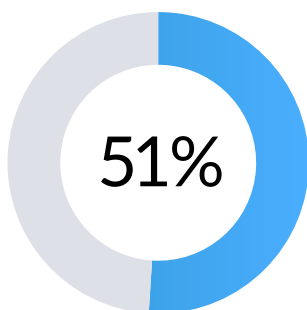
Mainframes continue to power the world's most critical industries, but how are enterprises evolving them for the future? Our survey, conducted with Vanson Bourne, of IT leaders from various industries, highlights a clear path forward: modernization strategies that merge reliability with advancements in security, access, COBOL, and AI.

Security

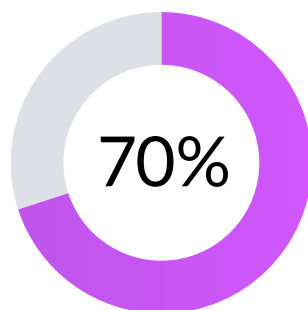
Protect critical data from evolving cyber threats.



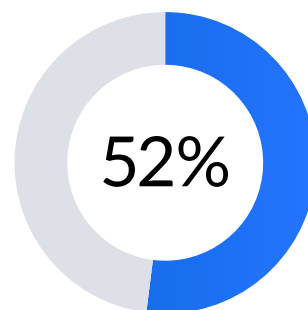
State that security is a concern.



Agree that security will likely be a key driver in upgrade decisions.



Say that their mainframe security approach requires improvement.



Agree that security is the top concern when planning an upgrade.

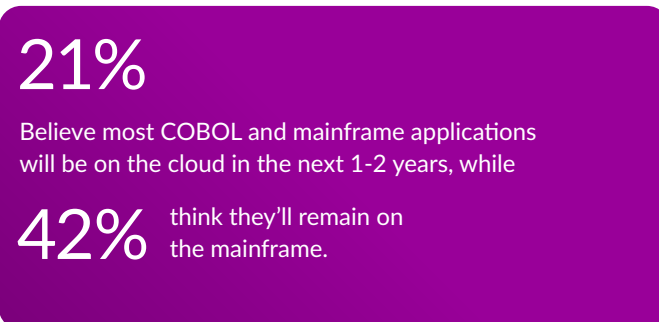
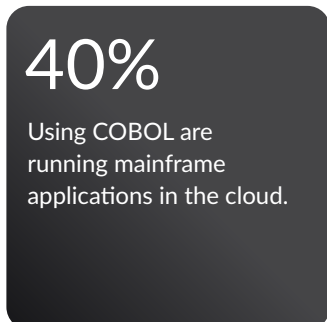
Access

Ensure secure, seamless interaction with core applications.



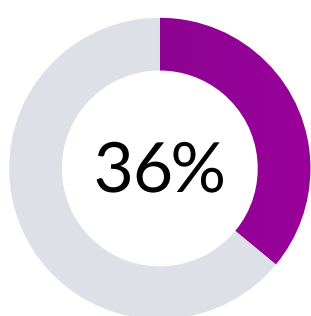
Say access to mainframe applications is strategic to their organization's day-to-day business operations.

COBOL and mainframe modernization

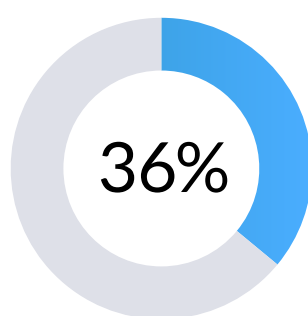


AI

Accelerate modernization with automation and intelligent insights.



Say GenAI could help generate test cases for COBOL/mainframe apps.



State that GenAI could help identify business rules in the application.

Are you ready to modernize your enterprise technology stack?

Review the [full whitepaper](#) to learn more. To further explore our mainframe modernization solutions and ensure your organization remains agile, secure, and competitive for years to come, visit [Rocket Software](#).

