



Elevating Application Insight

Improving application visibility and high availability with Rocket® C\Prof



CHALLENGE

Gaining application visibility

The IT team **needed granular visibility into their applications to diagnose performance bottlenecks, ensure compliance, and improve user experience.** All this had to be achieved without increasing processing overhead, complexity, or operational costs.

- **Lacking granular insight**
The team needed visibility into programs and commands to understand behavior.
- **Performance risks**
Detailed data collection couldn't slow critical systems.
- **Cost control**
Deep visibility was required without increasing costs.

SOLUTION

Performance profiling with Rocket® C\Prof

01 Low-overhead monitoring

Monitors application execution outside the main transaction to reduce processing impact and MSU costs.

02 Forensic-level insight

Provides detailed analytics on program and command execution without requiring source code access.

03 Seamless integration

Complemented existing mainframe management systems for a smooth, rapid deployment.

04 Tool consolidation

Eliminated the need for two other solutions, which reduced costs and simplified performance monitoring.

RESULTS

Streamlined efficiency and performance

Improved efficiency

Cut unnecessary weekly transactions, boosting system performance.

Enhanced stability

Designed a robust, high-availability deployment plan.

Reduced costs

Removed redundant tools, saving costs and IT resources.