



A solution that turns complex mainframe data into actionable insights to optimize performance, control costs, and plan ahead with confidence.

DISCOVER WHAT MAKES OPTIMAⁿ UNIQUE

Your Next Step in Mainframe Performance



Near real-time collection and processing of high-volume SMF data for analysis.



AI chatbot that lets users ask questions in plain language to instantly generate queries and reports.



Modern, intuitive interface designed for fast and easy analysis to help teams quickly explore data and insights.



Flexible and extensible design for easy customization and seamless integration across environments.



Runs entirely on IBM Z with no need for external servers or any other additional infrastructure.



Health scorecards that quickly highlight infrastructure risks and optimization opportunities.

Pick Up Right Where You Left Off

Migrating to OPTIMAⁿ brings your years of historical data and customizations right along with it. **You're not starting over, you're protecting the investment you've already made** and stepping into a platform built to do even more with it.

UI RE-IMAGINED

Reporting shouldn't feel like a chore. OPTIMAⁿ brings together the three pillars of mainframe management, performance, capacity, and cost, including TFP and 4HRA, into one modern, intuitive interface. With AI integration built in, surfacing insights that once lived buried in tables and columns is easier and more strategic than ever.

Chatbot Ready to help

what kind of jobs caused it to have such high usage?

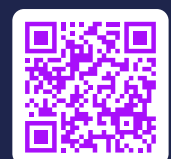
3:31 PM

Here's what's driving the high CPU usage on LPAR JA0 (MVS system 380) in 2025:

#	Workload	Service Class	CPU Seconds
1	STC	STC12V60	~9.5 billion
2	BATCH	DISCRBAT	~7.7 billion
3	BATCH	BAT12V50	~5.1 billion
4	OMVS	OMVSU0	~2.8 billion
5	STC	STC12V50	~2.4 billion

Reporting Made Simple

Explore OPTIMAⁿ and see how smarter insights can simplify the decisions that shape performance and scale.



Built for Now, Designed for Next.™

For 30+ years, 21CS has been building the future of mainframe technology through genuine investment in people, products, and partnerships.



WHO WE ARE

The 21CS Difference

21CS redefines the mainframe software landscape through **innovative solutions** that **challenge industry norms** and **unlock new potential**. We invest in emerging mainframe talent, give back to our communities, and foster a culture where exceptional people thrive.



Security First

Built with enterprise-grade security from the ground up to ensure your data protection is always non-negotiable.



Proven Stability

33 years in business through every market cycle means we're built to last, just like the mainframes we support.



Full-Stack Expertise

From operating systems to advanced migration tools, we bring deep expertise across every layer of your mainframe.



Long-Term Commitment

We're here for the decades ahead, continuously evolving our products and services to meet changing needs.



Customer-Driven Development

Your feedback directly shapes our roadmap, because real solutions come from understanding real challenges.



Global Presence, Local Support

Strategic offices around the world ensure seamless access to expert support in your timezone and language.

Real investment, real innovation, real results. That's the goal that drives us forward every day. By combining deep expertise with a long-term mindset, we help customers navigate change while staying grounded in what works.



Investing in the Next Generation of Mainframe

We're closing the skills gap by building pathways that unite fresh perspectives with proven experience.

- >> Global internship programs.
- >> International hackathons that make innovative ideas a reality.
- >> Mentorship opportunities to empower all team members.
- >> University partnerships to advocate for mainframe education.
- >> Founding member of the Mainframe Skills Council.

Because the future of mainframe depends on the next generation.

See Why Leading Enterprises Choose 21CS: Fresh Talent, Proven Expertise, Global Support, and Cutting-Edge Z Solutions. Contact Us to Learn More.

