

**TRANSFORM YOUR
SEMICONDUCTOR BUSINESS**

REAL-WORLD USE CASES

- AI-powered RTL verification and silicon debugging
- Automated ITAR and trade compliance tracking
- AI-driven yield and process optimization

PROVEN ROI

- 90% reduction in storage costs
- Faster AI model deployment
- Significant cut in manual processing time



BOOK A DEMO TODAY

Ready to transform your semiconductor data strategy?

CONTACT US



sales@caminosoftai.com
+1 (805) 290-4977



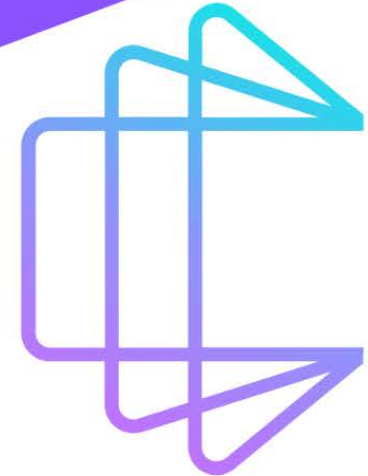
1197 E. Los Angeles Ave.
Ste C305
Simi Valley, CA 93065 USA



www.caminosoftai.com



**TRANSFORM FABLESS CHIP
DESIGN WITH CAMINOSOFT**



Caminosoft AI

Path to Intelligent Compute & Storage

**OPTIMIZE STORAGE, ENSURE
COMPLIANCE, AND POWER AI FOR
SMARTER SEMICONDUCTOR
DEVELOPMENT**



INTELLIGENT STORAGE MANAGER (ISM)

OPTIMIZE YOUR DATA STORAGE AND ENSURE COMPLIANCE EFFORTLESSLY.

- Cut storage costs by 30-50% with automated tiering for EDA, RTL, and test data
- Stay compliant with real-time scanning for ITAR, ISO 26262, PCIe, JEDEC
- Unlock hidden value with AI-powered dark data discovery

PRODUCTS



INTELLIGENT STORAGE MANAGER

Reduce storage costs by up to 90% by migrating data to cheaper storage



AI MODEL & AGENT BUILDER

- Optimize EDA workflows with AI-driven verification and debugging
- Boost yield with predictive failure analysis and process optimization
- Accelerate design cycles with structured, AI-ready data lakes



INTELLIGENT WORKFLOW BUILDER

- Streamline RTL-to-layout transitions with no-code automation
- Enhance collaboration with automated EDA and IP management
- Deploy AI agents for verification, failure analysis, and optimization.

KEY

FEATURES & BENEFITS

- **Systematic Service Discovery Detection/Configuration:** Streamline your storage management.
- **Zero Trust Security Approach:** Ensure the safety of your data.
- **Automated Data Assessment:** Utilize AI and machine learning for efficient data management.
- **Cost Reduction:** Reduce cloud storage and compute charges by up to 90%.
- **End Manual Cataloging:** Automate tracking of data across multiple servers.

