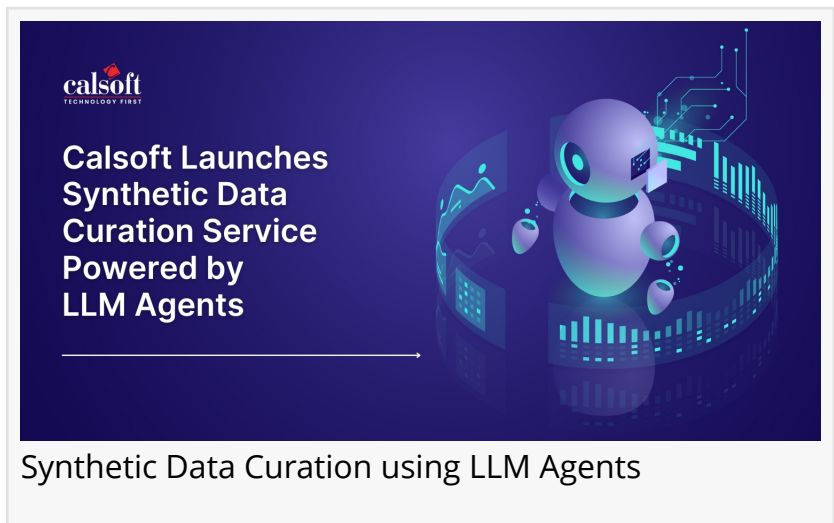


Calsoft Launches Synthetic Data Curation Service Powered by LLM Agents

Calsoft launches Synthetic Data Curation service powered by LLM agents, enabling enterprises to generate compliant, domain-specific datasets at scale for AI.

SAN JOSE, CA, UNITED STATES, September 15, 2025 / EINPresswire.com/ -- [Calsoft Inc.](#), a global digital engineering and Data & AI solutions provider, announced the launch of its **Synthetic Data Curation Service** powered by Large Language Model (LLM) agents.



As enterprises accelerate AI adoption, many face a critical bottleneck: access to clean, contextual, and compliant data. Whether due to privacy concerns, limited labeled datasets, or the need to

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We designed this solution to help teams move faster without compromising on compliance or quality”

Ankur Somani, Associate VP – Technology at Calsoft

simulate rare events, data gaps are slowing model development in key industries. Calsoft’s new service addresses this challenge by enabling large-scale generation of high-quality synthetic datasets tailored to specific domains.

This service is particularly relevant for teams working on fine-tuning foundation models, building domain-specific classification systems, or testing AI behavior in edge-case

scenarios where real-world data is either insufficient or too sensitive to use. The ability to generate controlled, representative datasets without manual labeling or privacy concerns marks a shift in how enterprises can scale their AI pipelines.

Calsoft’s Synthetic Data Curation Service is designed to help enterprises generate high-quality, domain-specific synthetic datasets at scale, enabling faster AI development and deployment.

Enterprises struggling with scarce or restricted datasets can now leverage Calsoft’s AI-driven curation service to:

“We designed this solution to help teams move faster without compromising on compliance or quality,” said Ankur Somani, Associate VP – Technology at Calsoft. “With a closed-loop agent model, we’re delivering scalable synthetic data pipelines that are technically sound and deployment-ready.”

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This offering is being adopted across sectors such as:

- Regulated industries: Finance, Insurance, Healthcare, Life Sciences
- Data-intensive operations: Log analytics, eCommerce personalization
- Emerging use cases: AI education, experimental model testing

Organizations in these sectors face recurring challenges when it comes to acquiring and validating training data. With Calsoft’s synthetic data curation service, these companies are able to accelerate time-to-value, reduce dependency on real user data, and extend model testing into scenarios that would be difficult to recreate otherwise.

“Our Synthetic Data Curation offering embodies Calsoft’s vision to democratize AI,” said Nilesh Chopda, Solution Architect. “By overcoming the data availability barrier, we’re empowering enterprises to innovate responsibly and at scale.”

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With over two decades of experience in [digital product engineering](#) solutions, Calsoft focuses on technological innovation and engineering expertise to bring enterprise-grade safeguards to synthetic data curation, which includes:

- Peer-reviewed agent QA pipelines
- Built-in PII and bias filtering
- Custom domain adaptation
- Scalable delivery frameworks

These capabilities make the service suitable for enterprises looking to accelerate GenAI use cases while keeping control over data fidelity, risk, and compliance.

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Calsoft is a global digital product engineering and Data & AI solutions company. For over two decades, it has partnered with enterprises and technology providers to accelerate product development, modernize platforms, and build AI-driven solutions across cloud, edge, and software-defined infrastructure.

Richa Thomas

Calsoft

+1 408-834-7086

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