

Tensai® GenAI Secure API: Secure Generative AI Integration Solution



Organizations leveraging generative AI technologies face many challenges, from ensuring data confidentiality to managing costs effectively. By leveraging the robust capabilities of Tensai® GenAI Secure API, you can revolutionize security integration within generative API technologies by establishing robust guardrails for information access.

Understanding the Challenges in Generative AI Security

Generative AI users often encounter the following pain points:

- **Risk of Data Leaks:** Sensitive information may be exposed during interactions with generative AI solutions.
- **Inefficient Management:** Several processes lack transparency and hinder operational efficiency.
- **Limited Visibility:** Organizations struggle to monitor application usage and performance effectively.
- **High Costs:** Securing generative AI interactions involves complex pricing structures and elevated expenses.
- **Future-Proofing Concerns:** Adapting to evolving security needs remains a significant challenge.

These challenges highlight the urgent need for a robust, comprehensive solution to ensure generative AI data security.

Tensai® GenAI Secure API: The Solution You Can Trust

Tensai® GenAI Secure API is a cutting-edge solution designed to address these challenges head-on. By integrating advanced security measures into generative AI technologies, it ensures seamless and secure interactions while maintaining data privacy. Here's how:

Key Features

- **Secure APIs for Generative AI:** Safeguard sensitive data while maintaining privacy and security during AI interactions.
- **Comprehensive User Management:** A console for managing user personas, shield settings, tokens, and monitoring activities.
- **Data Insights for Cost Optimization:** Gain actionable insights into application and user usage, helping reduce costs.
- **Customizable Sensitive Data Filters:** Predefined filters with the flexibility to customize secure content settings.
- **Audit Transparency:** Maintain transaction logs for a complete audit trail, ensuring traceability of user actions and queries.
- **Zero Proprietary Data Exfiltration:** Fully secure operations with no risk of proprietary data leaks.

How Tensai® GenAI Secure API Solves Key Challenges

- **Data Protection:** A web-based admin page allows users to mask, block, or allow specific sensitive data values, ensuring robust generative AI security.
- **Enhanced Visibility:** Real-time data visualization of token usage categorized by services, time intervals, and applications.
- **Actionable Dashboards:** Detailed metrics on API call statistics and token usage for better decision-making.
- **Audit Logs for Transparency:** A dedicated Audit Log page records the original and modified prompt text, ensuring full traceability.
- **Integrated Security Layer:** Seamlessly integrates with MS Azure OpenAI and React JS, providing a secure environment for any generative AI solution.

Why Choose Tensai® GenAI Secure API?

By addressing the core pain points of generative AI users, Tensai® GenAI Secure API empowers organizations to:

- Build trust in AI with robust API security measures.
- Streamline AI engagements with full transparency and traceability.
- Optimize costs through actionable insights and efficient management.
- Future-proof their AI security to adapt to evolving needs.

Embrace the Future of Generative AI Technologies

With Tensai® GenAI Secure API, organizations can confidently leverage the power of secure generative AI while ensuring data security and privacy. This innovative solution transforms how businesses interact with generative AI, paving the way for a smarter, more secure future. For more information, contact us today!



About Hexaware

Hexaware is a global technology and business process services company. Every day, Hexawarians wake up with a singular purpose: to create smiles through great people and technology. With this purpose gaining momentum, we are well on our way to realizing our vision of being the most loved digital transformation partner in the world. We also seek to protect the planet and build a better tomorrow for our customers, employees, partners, investors, and the communities in which we operate.

With offices across the world, we empower enterprises to realize digital transformation at scale and speed by partnering with them to build, transform, run, and optimize their technology and business processes.

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