SearchUnify®

SearchUnify's Governance Layer

Securing Your Enterprise in the Age of Agentic AI

www.searchunify.com

The rise of Generative AI and Agentic AI is revolutionizing the enterprise. These powerful technologies are automating workflows, unlocking insights, and transforming customer experiences. However, this new era of intelligent automation also brings new challenges, particularly around data security, privacy, and responsible AI usage. How can businesses harness the power of GenAI and Agentic AI while ensuring their data remains safe, compliant, and aligned with ethical guidelines?

Introducing SearchUnify's Governance Layer

SearchUnify's robust Governance Layer provides a comprehensive framework for securing your enterprise in the age of Agentic AI. It's a multi-layered approach that addresses every stage of the AI lifecycle, from data storage and retrieval to prompt engineering and response generation. With SearchUnify, you can confidently embrace the power of AI, knowing your data is protected by the industry's most stringent security standards and a commitment to responsible AI practices.

Deep Dive into Key Features

SECURE DATA STORAGE

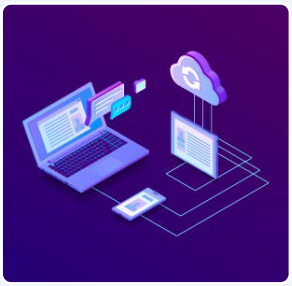
Your data is the foundation of your business, and we treat it with the utmost care. SearchUnify employs Amazon EBS Encryption & AES-256 Encryption for secure storage of indexes, keeping your content safe and protected. Our single-tenant architecture further enhances security by isolating your data in a dedicated environment.

GRANULAR ACCESS CONTROLS

You control who sees what. SearchUnify's access control mechanisms allow you to define granular permissions, ensuring that only authorized users can access specific data and functionalities.

SECURE DATA RETRIEVAL & MASKING

Protecting sensitive information is paramount. Before engaging any third-party LLMs, SearchUnify masks PII and PCI data according to your organization's specific requirements. This ensures confidentiality while still allowing the AI to leverage relevant context for generating responses.

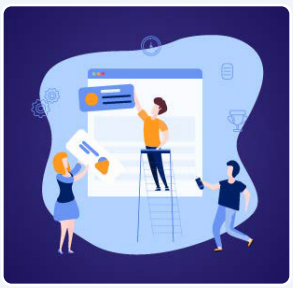


SECURE GATEWAY & ZERO RETENTION

Your data stays your data. We use TLS 1.3 and IPSEC VPN tunnels to secure data in transit, and our zero-retention policy ensures that no customer data is ever retained by third-party LLMs.

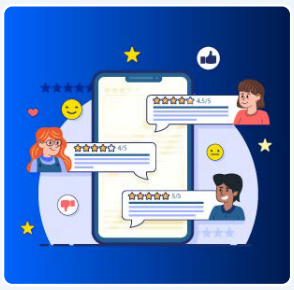
FLEXIBLE LLM INTEGRATION

Choose your AI allies. SearchUnify offers flexibility in LLM integration, supporting both SearchUnify partnered LLMs, public LLMs like OpenAI and Azure OpenAI, and even your own proprietary models.



RESPONSE REFINEMENT & VALIDATION

Accuracy and safety are our top priorities. SearchUnify's Response Refiner analyzes LLM-generated responses, removing sensitive information, mitigating hallucinations, and ensuring the output is relevant, appropriate, and aligned with your brand voice.



CONTINUOUS LEARNING & IMPROVEMENT

We believe in constant evolution. SearchUnify's Generator Evaluator uses user feedback to iteratively improve models and refine responses, ensuring they become more accurate and relevant over time.

COMPREHENSIVE AUDIT TRAILS & TRANSPARENCY

We believe in transparency and accountability. SearchUnify maintains a detailed audit trail of all prompts, responses, and trust signals, providing complete visibility into the AI's decision-making process.

INDUSTRY-LEADING COMPLIANCE & CERTIFICATIONS

SearchUnify adheres to the strictest security and compliance standards, including ISO 27001:2013, HIPAA, SOC 2, and others. Your data is protected by the best in the business.

SearchUnify's Commitment to Responsible AI

Beyond technical safeguards, SearchUnify champions a responsible approach to AI development and usage. We prioritize ethical considerations, data privacy, and transparency to ensure that our Agentic AI solutions are not only powerful but also trustworthy and aligned with your values.

In the age of Agentic AI, data security is not just a feature – it's a necessity. SearchUnify's comprehensive Governance Layer empowers you to embrace the transformative potential of AI with confidence.

Ready to experience the future of knowledge management, securely and responsibly? Contact us today to learn more.