Langdock

Your GDPR-compliant AI chat companion for team productivity.

https://aitoolslist.xyz/langdock/

AI Chatbot   Team Productivity   GDPR Compliance   Data Privacy   Workflow Automation   AI Assistant

What It Does

Your GDPR-compliant AI chat companion for team productivity. Langdock is an AI platform designed to increase productivity within teams. It acts as a daily GDPR-compliant chat companion for employees, providing a unified platform for automations and custom assistants. Langdock hosts locally learnt models (LLMs) which allows companies to maintain full control. Key strengths include creating llm plugins, testing llm plugins, deploying llm plugins. If you need a AI solution with clear outcomes, Langdock is worth evaluating in your shortlist. This listing is relevant for searches like "best ai ai tool for ai chatbot" and "langdock alternative for team productivity".

> **Best For:** Best for teams looking for ai workflows with practical outcomes and measurable productivity gains.

KEY FEATURES

- Creating LLM plugins
- Testing LLM plugins
- Deploying LLM plugins
- Monitoring LLM plugins
- API to LLM conversion

CONTENT QUALITY

82/100

USEFULNESS SCORE

100/100

Pros

➕ What Works Well

+ Creating LLM plugins
+ Testing LLM plugins
+ Deploying LLM plugins
+ Monitoring LLM plugins
+ API to LLM conversion
+ Supports ChatGPT and LangChain
+ Future Bing and HuggingFace support
+ Request logging and monitoring
+ Real-time monitoring of plugin usage
+ Customisation of dashboards
+ Tracking funnels and aggregated metrics
+ Support for enterprise-grade security
+ Compliance features
+ Permissioning features
+ Free version with usage limits
+ Pay-per-use model
+ Open source availability
+ Designed for team productivity
+ Hosts locally learnt models
+ GDPR-compliant servers in Europe
+ Task automation
+ Facilitates efficient collaboration
+ API access
+ AES-256 encryption for data
+ Robust workspace privacy
+ ISO 27001 and SOC 2 Type 2
+ Custom data retention
+ Audit logs
+ Inputs not used for re-training
+ Built-in prompt library
+ Multi-user collaboration
+ Workflow automation features
+ Integration function connects tools and apps
+ Customizable platform
+ Supports Microsoft Azure hosting
+ Extensive documentation and tutorials
+ Product support via Discord and live chat
+ GDPR-compliant data privacy
+ Data segregated by workspace and organisation
+ Sensitive information redaction

Cons

➖ Limitations to Consider

− No Bing support yet
− No HuggingFace support yet
− Limited to LLM plugins
− No training data for LLMs
− Limited free usage
− Open source in future only
− GDPR compliance restricts data usage
− Limited models available
− Specifically designed for productivity teams
− Enterprise features require premium

> **ADDITIONAL LIMITATIONS**
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> ⚠ No Bing support yet
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> ⚠ No training data for LLMs

Frequently Asked Questions

What is the purpose of Langdock?

Langdock serves as an AI platform designed to augment team productivity. It functions as a daily GDPR-compliant chat companion aiding employees while maintaining full control over data by using locally learnt models (LLMs). Powered by automation and AI assistants, Langdock provides a unified platform for workflows, enabling efficient team collaboration and business insights generation.

How does Langdock make integration of AI models into apps easier?

Langdock simplifies AI model integration into applications by allowing users to convert any API into an LLM plugin. This is achieved by importing or manually adding API documentation. What this means is users can effortlessly integrate AI models into any application that supports LLM plugins.

What is the specialty of LLM plugins in Langdock?

The LLM plugins in Langdock are built to allow users to integrate AI models into their own applications seamlessly. Thanks to an all-in-one product suite that includes creation, testing, deployment, and monitoring of these plugins, Langdock becomes a comprehensive tool for integrating AI into applications.

What are some of the AI models that Langdock supports?

Langdock has native support for ChatGPT and LangChain. It plans to roll out support for other AI models such as Bing, HuggingFace and others in the future. This range of support makes Langdock a versatile platform for integrating different AI models.

How does Langdock platform help in real-time monitoring of plugin usage?

Langdock platform incorporates detailed request logging and real-time monitoring to help developers track plugin usage instantaneously. Key metrics such as latencies and errors can be tracked. Users can further configure their dashboards and track funnels and aggregated metrics, providing them vital business insights.

What meant by usage limits in Langdock's free version?

Usage limits in Langdock's free version imply that users can use the platform without cost up to certain predefined limits. Beyond these limits, users are required to pay per use to gain unrestricted access to all features.

When will Langdock be releasing its platform as open source?

Langdock plans on releasing its platform as open source in June 2023. This means users will have the ability to inspect and run Langdock's core functionality independently for their projects.

How does Langdock ensure GDPR-compliance?

Langdock guarantees GDPR-compliance by hosting all services on GDPR-compliant servers located in the European region. Information entered into Langdock is not used to re-train models, further ensuring data privacy. Moreover, Langdock supports GDPR-compliant organizations such as Microsoft Azure.

What role does Microsoft Azure play in Langdock?

Microsoft Azure plays a vital role in hosting Langdock's third-party AI models on GDPR-compliant servers in Europe. For example, the GPT-4 model is hosted by Microsoft Azure located in Stockholm.

How can Langdock help automate tasks and generate insights?

Langdock helps in automating tasks and generating insights through AI interactions. It allows companies to deploy AI chats for daily use, AI assistants for teams, and facilitates automation of workflows using AI. This leads to a collaborative and efficient working environment, generating valuable insights for the business.

What security measures are in place to ensure data security on Langdock?

Langdock deploys stringent security measures for data protection. It employs AES-256 encryption for data at rest and in transit. Robust processes are in place to safeguard workspace privacy and ensure the accuracy of information. Features like custom data retention and audit logs further strengthen the security framework.

What certifications does Langdock have to guarantee data integrity?

Langdock prides itself on ISO 27001 and SOC 2 Type 2 certifications. These certifications not only attest to Langdock's compliance with strict data security processes but also ensure the integrity of customer data and continuous service.

How customizable is the Langdock platform?

Langdock platform is highly customizable. Users can choose from models hosted in Europe and the United States, connect all their tools and apps, and access the platform via a unified API. This offers users the flexibility and scalability required to tailor the platform as per their needs.

What are some of Langdock's features for team collaboration?

For team collaboration, Langdock provides features like AI chat for daily use, AI assistants specifically designed for teams and the ability to automate workflows with AI. Furthermore, users can save prompts in their library and share them with their team. These features foster efficient and seamless team collaboration.

How does Langdock platform support training for the AI era?

Langdock supports training for the AI era through its commitment to providing high-quality courses that prepare the workforce for the advancements in AI. This educational feature is aimed at making the workforce competent in dealing with AI-powered solutions.

What are the pricing options for Langdock?

Langdock offers flexible pricing options. Users can use the platform for free with usage limits or pay per use to gain unrestricted access to all features. Additionally, there are dedicated support, additional features, customized pricing plans for enterprise customers.

What is the significance of ISO 27001 and SOC 2 Type 2 certifications for Langdock?

ISO 27001 and SOC 2 Type 2 certifications for Langdock demonstrate the platform's adherence to rigorous data security processes. These certifications not only ensure the integrity of customer data but also guarantee service continuity, thereby proving Langdock's secure handling of user data.

How does Langdock ensure data segregation and workspace privacy?

Data segregation in Langdock is achieved through the implementation of row-level access mechanisms, which separate data by workspace and organization. The platform also has robust processes to ensure workspace privacy and maintaining information in an accurate manner.

How does Langdock protect data at rest and in transit?

Langdock employs AES-256 encryption to safeguard data at rest. All data in transit is encrypted with TLS 1.3 using AES-256. These mechanisms ensure the secure transmission and storage of data, thereby protecting sensitive information from unauthorized access.

What additional functionalities does the API access in Langdock offer?

API access in Langdock offers users additional functionalities such as the flexibility to connect all their tools and apps to the platform, choose from models hosted in various locations, and the ability to use one API for all models and features. This broadens the usability and scalability of the platform.

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