

PRESS RELEASE

15/07//2024



GFT EnterpriseGPT: secure AI platform for financial service providers in just six days

New solution is cloud- and model-agnostic, fulfils the highest data protection and regulatory requirements

Stuttgart, 15 July 2024 - According to recent studies, companies can use **generative AI to speed up their processes by up to 42 percent**¹⁾ and increase their performance accordingly. With [GFT EnterpriseGPT](#), these advantages can be utilised securely. The platform developed by GFT Germany fulfils regulatory requirements and guarantees security for processes and data. GFT EnterpriseGPT runs on all common cloud platforms and can utilise all common language models.

The standardised plug-and-play solution can be implemented quickly and **without high initial costs**. Return on investment is typically realised after a very short time. This is possible because the solution is highly standardised. Thanks to excellent interoperability, it can be used in day-to-day business just **6 days after the start of the project**. The solution is already being **used successfully** throughout a leading German bank.

Wide range of applications

EnterpriseGPT **can be used in a variety of ways**: for example, the platform can automatically answer frequent IT and operational enquiries, thereby reducing the workload of employees. In the **legal department**, it can support the drafting of contracts. Users can **increase** the efficiency of their **compliance checks** through **precise document comparisons**. In **IT**, the platform can generate test cases and analyse test data. In the **front office**, it helps customer service, among others, to respond to customer enquiries. EnterpriseGPT supports **knowledge management** across departments and can even utilise the **internet for research purposes**.

"With GFT EnterpriseGPT, large amounts of data can be utilised efficiently after a very short start-up time. You simply ask the AI for the information you need, and tedious search times are reduced to just a few seconds. Content generation is also accelerated," explains Maximilian Baritz, Managing Director at GFT Germany. "If we start the project today, employees will be able to use the system as early as next week."

EnterpriseGPT: more efficient work processes, strong data protection and confidentiality

Many companies shy away from using publicly accessible GPT platforms. These often lack compliance with data protection regulation, or the confidentiality of the information entered cannot be guaranteed. In addition, they do not have access to the company's own data, which limits the benefits for the company. Thanks to the performance of the leading language models, users of GFT EnterpriseGPT get the maximum benefit from their data – **securely** and **cost-effectively**. In addition, GFT EnterpriseGPT can not only process internal company data, but is also **connected to the Internet**. This allows users to create new content based on their own data and web searches, formulate responses to customer enquiries and much more.

EnterpriseGPT is part of the GFT [AI.DA Marketplace](#), a platform that combines **predictive and generative AI technologies and data analytics**. The GFT AI.DA Marketplace supports the development and introduction of AI applications by providing a comprehensive collection of use cases, methodologies, reference architectures and preconfigured solutions. This helps to significantly accelerate the digital transformation.

EnterpriseGPT users benefit from

- **Accelerated processes** and faster realisation of projects
- **Optimised customer support**
- **Efficient knowledge management** within the company
- **Strategic competitive advantages** through the ability to implement additional use cases
- **Usage-based cost model**

No proprietary hardware or infrastructure required

GFT handles operation, maintenance and support of the **Software-as-a-Service solution**. This means that users **do not need their own hardware or infrastructure**. Individual data sources can be connected to optimise integration into existing company processes. User management can be mapped via existing identity providers and single sign-on solutions. It is also possible to **operate EnterpriseGPT locally (on-premises)** so that **all data remains within the company**. To support specialist departments in using GPT models particularly effectively in their business, GFT also offers customised training and learning materials.

¹⁾<https://www.bcg.com/publications/2023/assessing-the-impact-of-generative-ai-on-workforce-productivity>

The screenshot displays the GFT AI chat interface. At the top, there's a blue header with the GFT logo, a language dropdown set to 'DE', and a user profile icon. Below the header, a search bar contains the query: 'Suche nach den spezifischen Anforderungen des AI Act für Banken und wie diese Compliance-Richtlinien umsetzen können.' The interface shows a chat history on the left, a 'Neuer Chat' button, and a 'Chatverlauf' section. The main chat area displays the user's query, a timestamp '11:53', and a generated response under the heading 'Ausgewähltes Modell: GPT 3.5'. The response includes a 'Quellen' (Sources) section with three links: 'AI Act and its impacts on the European financial sector' from eioipa.europa.eu, 'How Regulators Worldwide Are Addressing the Adoption of AI in...' from skadden.com, and 'AI Compliance and Regulation: What Financial Institutions Need ...' from bankingjournal.aba.com. Below the sources is an 'Antwort' (Answer) section with a detailed paragraph explaining the AI Act's requirements for banks. At the bottom, there's a version indicator 'Version: 1.1.0-release' and a text input field with the placeholder 'Stellen Sie eine Frage ...' and a send button.

EnterpriseGPT is easy to use thanks to its [user-friendly interface](#).

This press release is also available for download via the [GFT newsroom](#)

Your contacts

GFT Press

Dr Markus Müller
 Group Public Relations
 GFT Technologies SE
 Schelmenwasenstraße 34
 70567 Stuttgart
 Germany
 +49 711 62042-344
markus.j.mueller@gft.com

Investors

Andreas Herzog
 Investor Relations
 GFT Technologies SE
 Schelmenwasenstraße 34
 70567 Stuttgart
 Germany
 +49 711 62042-383
Andreas.Herzog@gft.com

About GFT – Shaping the future of digital business

GFT is a digital transformation pioneer. By leveraging next-generation technologies, we enable clients to boost their productivity with intelligent software solutions. We focus on Digital Finance, Enterprise AI & Data Solutions, and Platform Modernisation.

GFT's strengths include deep technological excellence, a strong ecosystem of partners, and industry expertise. We are [agile@scale](#) and boost digital transformation for clients from the finance and insurance sectors, as well as the manufacturing industry. GFT talents create, implement, and manage software applications to enable innovative businesses while complying with regulations.

With locations in 20 markets around the globe, GFT ensures proximity to its clients. We draw on over 35 years of experience and a global team of over 12,000 determined talents. GFT provides them with career opportunities in the most innovative areas of software engineering. The GFT Technologies SE share is listed in the SDAX index of the German Stock Exchange (ticker: GFT-XE).

www.gft.com/de

<https://www.gft.com/de/de/blog>

www.linkedin.com/company/gft-technologies

www.twitter.com/gft_de