Press Release

secunet TI Gateway receives provider approval from gematik

- The TI Gateway (TIG), jointly developed by secunet and Worldline, offers a secure, simple and stable connection to the German telematics infrastructure (TI)
- With the TIG, the TI connection becomes a central service
- The TIG flexibly serves all service providers in the German healthcare sector

[Essen, Germany, 7 April 2025] **secunet, Germany's leading cybersecurity company and market leader among connector manufacturers, has received provider approval for its TI Gateway (TIG) from gematik, the National Agency for Digital Medicine. The TIG connects medical service providers centrally to the German telematics infrastructure in a stable and resilient manner via powerful secunet high-speed connectors that have been approved by gematik. secunet developed the TI Gateway together with its partner Worldline.**

The secunet TI Gateway enables a high-performance centralised TI access without local connectors for all outpatient and inpatient care scenarios – whether for doctors' practices, hospitals, care facilities or other service providers. This means that smaller and mobile healthcare providers can also benefit from TI access. This alternative to a decentralised TI connection offers central administration, a high level of security, high resilience through redundant design and great flexibility. It is equally suitable for newcomers to the TI, for whom it provides an easy way to get started with the telematics infrastructure, and for TI participants who are already connected and who can easily migrate to the TIG.

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Specific advantages

The secunet TI Gateway was developed in collaboration with Worldline, the market leader for eHealth card terminals and well known in the healthcare sector for the operation of TI components and TI access solutions. It consists of the high-performance and approved secunet high-speed connector, which, unlike conventional connectors, does not need to be implemented locally, and the Worldline access module. The TIG can be migrated quickly, easily and with minimal operational intervention and connected via standard ports. The software can be installed as a pure software client on local devices, but can also be integrated in a pre-configured form on the secunet medical connect hardware platform. This is a flexible application platform that can be used as an edge gateway to host other applications in addition to the TI connection. Parts of the hardware of classic connectors that are no longer needed are reused in secunet medical connect and thus given a second life.

“Following the approval of the secunet Highspeedkonnektor 2.0 in December 2024, we are now pleased to announce the next step towards a future-proof telematics infrastructure. Together with Worldline, we have developed a TI Gateway that enables medical service providers to connect conveniently and reliably to the TI – without the need for local physical connectors. Scalable, simple, fast: the optimal solution for a TI in transition”, says Markus Linnemann, Vice President Division eHealth, secunet.

The TIG already serves as a basis and bridge to the next development stage, the TI 2.0, which is to be launched in the coming years.

secunet TI-Gateway at DMEA 2025

At DMEA (8-10 April 2025) in Berlin, Europe's leading event for digital health, secunet will be showing how quickly and easily service providers can migrate to the TIG and how it is connected. Mobile use will also be demonstrated live. The secunet team is looking forward to welcoming visitors to stand E-108 in hall 1.2.

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Further information and free tickets are available at:

https://www.secunet.com/en/industries/healthcare/fair

Press contact

Patrick Franitza
Spokesman

secunet Security Networks AG
Kurfürstenstraße 58
45138 Essen/Germany
Phone +49 201 54 54-1234
E-mail: presse@secunet.com
http://www.secunet.com

secunet – Protecting Digital Infrastructures

secunet is Germany's leading cybersecurity company. In an increasingly connected world, the company's combination of products and consulting assures resilient digital infrastructures and the utmost protection for data, applications and digital identities. secunet specialises in areas with unique security requirements – such as cloud, IIoT, eGovernment and eHealth. With security solutions from secunet, companies can maintain the highest security standards in digitisation projects and advance their digital transformation.

Over 1,000 experts strengthen the digital sovereignty of governments, businesses and society. secunet's customers include federal ministries, more than 20 DAX-listed corporations as well as other national and international organisations. The company was established in 1997. It is listed in the SDAX of Deutsche Börse and generated revenue of around 407 million euros in 2024.

secunet is an IT security partner to the Federal Republic of Germany and a partner of the German Alliance for Cyber Security.

Further information can be found at www.secunet.com

About Worldline

Worldline [Euronext: WLN] helps businesses of all shapes and sizes to accelerate their growth journey – quickly, simply, and securely. With advanced payments technology, local expertise and solutions customised for hundreds of markets and industries, Worldline powers the growth of over one million businesses around the world. Worldline generated a 4.6 billion euros revenue in 2023.

For over 30 years, Worldline Group subsidiaries have been recognised in the healthcare sector for secure and high-performance solutions. As a TI service provider, Worldline has been supporting the development and operation of secure, reliable and future-proof TI components and TI access solutions, both within and outside the German healthcare sector, from the very beginning. With over 350,000 eHealth card terminals installed in surgeries, clinics and pharmacies, Worldline is the market leader in the German healthcare sector and has extensive, long-standing expertise in connectivity and identity management solutions, including for health insurance companies.

More information: www.worldline.com/de/healthcare