

Manufacturing
Germany

Heinlein Plastik-Technik GmbH

Ensuring zero disruption to the production of vital pharmaceutical supplies during the coronavirus pandemic.



Solution components Hardware

- Lenovo ThinkAgile MX Certified Nodes with 2nd Gen Intel® Xeon® Scalable processors
- Lenovo TS4300 Tape Library
- Lenovo ThinkPad T Series
- Lenovo ThinkCentre Tiny Desktop
- Lenovo ThinkStation P Series

Software

- Lenovo XClarity Administrator
- Microsoft Azure Stack HCI
- Microsoft SQL Server
- Microsoft Windows Remote Desktop Services

Services

- Kaiser Bürotechnik

Heinlein Plastik-Technik GmbH, a specialized manufacturer of closure and dosing systems for the pharmaceutical industry, aimed to increase business resiliency and lay the foundation for future digitalization initiatives such as Industry 4.0. Supported by trusted partner Kaiser Bürotechnik, Heinlein deployed a three-node hyperconverged infrastructure (HCI) cluster based on Lenovo ThinkAgile MX Certified Nodes with 2nd Gen Intel® Xeon® Scalable processors running Microsoft Azure Stack HCI, along with Lenovo laptops, desktops, and workstations. The solution boosts the availability of mission-critical systems, minimizes business risk, and enables 50% faster provisioning for new IT environments.¹



“Together with Kaiser Bürotechnik and Lenovo, we implemented a reliable and cost-efficient HCI solution that delivers outstanding performance, helping us to run our production lines 24/7. This ensures that we can always produce and deliver to the pharmaceutical industry, supporting public health around the world.”



Stephan Scheurer,
Head of IT, Heinlein Plastik-
Technik GmbH

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¹ Data provided by Heinlein Plastik-Technik GmbH.

Lenovo