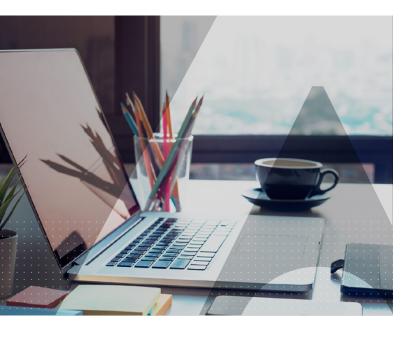**THALES**

Building a future we can all trust

# Thales SafeNet Trusted Access (STA) and Neuberger Gebäudeautomation GmbH

## Background

Neuberger building automation offers companies a complete package for everything to do with building automation, building control, MSR technology, building control technology and energy management. Neuberger are manufacturers and developers of products, components and software for automation in buildings, and run projects offering end-to-end services that include project planning, programming, system integration and installation.

## Security Concerns

Offering both consulting and integration services for the automation industry, Germany-based Neuberger Gebäudeautomation GmbH had several access security concerns, which ultimately led it to evaluate and select Thales's SafeNet Trusted Access. These concerns related specifically to the ability to secure access in multi-cloud and hybrid environments while limiting the possibility of a credential compromise.

## Use Cases

Neuberger Gebäudeautomation GmbH uses Thales SafeNet Trusted Access (STA) to protect access to virtualized environments and virtual private networks (VPN). The end-users that use SafeNet Trusted Access for secure access include remote and roaming employees.

## Benefits

SafeNet Trusted Access has helped Neuberger Gebäudeautomation GmbH to reduce the risk of breach while enabling remote and hybrid work models. Onboarding the solution was easy, and the overall experience of using SafeNet Trusted Access was good. Several key features were beneficial to Neuberger Gebäudeautomation GmbH. These include:

- Automated token provisioning
- User-initiated token enrollment

As a result of using SafeNet Trusted Access, Neuberger Gebäudeautomation GmbH were able to modernize their IAM environment. In addition, thanks to SafeNet Trusted Access they could adopt remote work easily since STA was already rolled out. All they had to do was up their user count.

**neuberger.**

> " Thanks to SafeNet Trusted Access, we could adopt remote work easily since STA was already rolled out. We just had to up our user count."
>
> – Steffen Hornung, Network Administrator, Neuberger Gebäudeautomation GmbH

This case study of Neuberger Gebäudeautomation GmbH is based on a February 2022 survey of Thales SafeNet Trusted Access (STA) customers by TechValidate, a 3rd-party research service.

**Contact us** – For all office locations and contact information, please visit cpl.thalesgroup.com/contact-us