Carante Groep

NetIQ Advanced Authentication provides ease-of-use for care workers delivering superior care for Carante clients.



Who is Carante Group?

Carante Group is a collaboration of twelve independent care organizations. The affiliated organizations are regionally active, spread across The Netherlands. The organizations, with over 19,000 employees, offer customized care, guidance, and support to more than 20,000 clients with a physical and/or mental disability.

NetIQ Advanced Authentication Supports User-Friendly MFA

As Carante is active in the healthcare sector, it manages sensitive client data that needs to be protected at all costs. Multi-Factor Authentication (MFA) was quickly recognized as the way forward for the organization, as Jerry van Rekom, IT Manager for Carante Group, explains: "We managed MFA with RSA hardware tokens, which initially worked fine. Then, as remote working became

"NetIQ Advanced Authentication has given us a user-friendly solution that was easy to implement and has saved us a considerable amount given the growing popularity of remote working."

Jerry van Rekom IT Manager Carante Group more popular, we realized that hardware tokens were expensive and time-consuming to manage. We wanted a user-friendly solution that would be SMS-compatible, or for use with a simple app, and give us the opportunity to integrate MFA directly with applications, so that it can have a wider purpose beyond supporting remote working."

Following market research, it was clear that NetIQ Advanced Authentication offers a single framework for all authentication needs, providing consistent security, simplified administration, and reliable policy enforcement. As their RSA license was due to expire, and Carante did not want to pay for two authentication solutions, the NetIQ Advanced Authentication implementation was done swiftly. "NetIQ Advanced Authentication was the most mature solution available at that time," says Van Rekom. "With some support from OpenText we implemented the solution ourselves, and were confident that management and administration would be easier and more cost-effective than with our previous tool."

The transition was seamless, and soon Carante's remote workers saw the benefit. With NetlQ Advanced Authentication leveraging Active Directory data, they only need to have their smartphone and internet access to access their digital workspace which is identical to the one they have in the office. Carante's ISO9000 and ISO27001



At a Glance

Industry

Health & Life Sciences

Location

The Netherlands

Challenge

Find a cost-effective and user-friendly alternative to hardware token multi-factor authentication (MFA)

Products and Services

NetIQ Advanced Authentication

Success Highlights

- · Reduced MFA management and costs
- Flexible licensing model allows easy increase in remote working
- Potential to extend MFA to the application
 level
- User-friendly solution—popular with end users

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Jerry van Rekom IT Manager Carante Group

a supplier acts like a partner and comes up with a solution that directly contributes to the care of our many clients. Thanks to Micro Focus (now part of OpenText), we were able to extend our homeworking capability immediately to over 3,000 extra employees."

Practical Support from OpenText in **Pandemic Times**

certifications ensure full data security, and

NetIQ Advanced Authentication supports

regular external and internal audits.

Remote working became more popular and more organizations joined the Carante family. The IT organization was supporting approximately 2,000 homeworkers when COVID-19 struck in March 2020. "For our clients, the pandemic was a very confusing and scary time," says Van Rekom. "It was really difficult to explain why they couldn't have visitors, or attend the day centers that were part of their routine. Care levels were of course maintained, and with 80 percent of our staff in a hands-on care-giving position they did a fantastic job of keeping our clients reassured and everyone safe. It was a worrying time for all of us, and on top of this we suddenly had to accommodate many more homeworkers."

When Van Rekom called OpenText with this dilemma, rather than waste any time in budget negotiations, OpenText immediately released an unlimited supply of NetlQ Advanced Authentication licenses, free of charge. This gesture was much appreciated according to Van Rekom: "In these worrying times it really relieves the pressure when

IT as Competitive Advantage

With over 5,000 remote workers now, NetlQ Advanced Authentication helps Carante integrate new organizations and employees, boosting productivity. Healthcare workers are supported so that they can deliver client care anywhere, at any time, and with any device. More and more electronic devices are used by Carante employees and clients. Leveraging NetlQ Advanced Authentication these provide access to the inter-connected set of applications a care worker needs to provide superior care to their clients.

Van Rekom concludes: "IT has become a real competitive differentiator in our care sector, and can determine the success of an organization. We will continually monitor the market to ensure we have the best solutions to make life as efficient and easy as possible for our employees and clients. We are pleased with the partnership with Micro Focus (now part of OpenText). NetIQ Advanced Authentication has given us a user-friendly solution that was easy to

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About NetIQ

NetIQ provides security solutions that help organizations with workforce and consumer identity and access management at enterprise-scale. By providing secure access, effective governance, scalable automation, and actionable insight, NetIQ customers can achieve greater confidence in their IT security posture across cloud, mobile, and data platforms.

Visit the <u>NetlQ homepage</u> to learn move and watch our demos on <u>NetlQ Unplugged</u> Youtube channel.

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OpenText Cybersecurity provides comprehensive security solutions for companies and partners of all sizes. From prevention, detection and response to recovery, investigation and compliance, our unified end-to-end platform helps customers build cyber resilience via a holistic security portfolio. Powered by actionable insights from our real-time and contextual threat intelligence, OpenText Cybersecurity customers benefit from high efficacy products, a compliant experience and simplified security to help manage business risk.