

8MAN

Access Rights Management. **Only much Smarter.**



AGAPLESION
DIAKONIEKLINIKUM
ROTENBURG

CASE STUDY

AGAPLESION DIAKONIEKLINIKUM ROTENBURG



Case study of Agaplesion Diakoniekllinikum Rotenburg non-profit GmbH
Increased security and data integrity in the clinical centre

INITIAL SITUATION AND REQUIREMENTS

The AGAPLESION DIAKONIEKLINIKUM ROTENBURG is the largest denominational hospital in Lower Saxony and is an academic teaching hospital for the Faculty of Medicine of the University of Hamburg. As a maximum-care provider, it offers almost the entire spectrum of modern hospital medicine. More than 190,000 patients per year place their trust in progressive high-performance medicine and professional care with its roots in Christianity. Furthermore, facilities for the elderly, training centres, a rehabilitation centre as well as various service companies are a part of the Diakonie clinical centre. A total of approx. 2,400 people work here.

The clinic's IT department manages a data network at the primary location in Rotenburg in two redundantly networked districts as well as the locations in Verden and Zeven. This data network is also used by the other affiliated companies and several AGAPLESION service companies. Careful and reliable rights management, as well as a clearly structured permissions concept, with an overview and history of who has been assigned which rights, makes a standardised management tool a necessity. At the top of the list is the request for a tool that the IT department can use to easily detect users that no longer exist in the SAN and correct mistakes made in the past. There were also requests for comprehensive reporting options for an analysis, which should put an end to time-consuming internal research. Timely removal of rights and monitoring of the legitimacy of the user facility should prevent errors with the assignment of permissions and secure data integrity. In addition to the provisions of the data protection act of the Evangelical Church in Germany (DSK-EKD), fulfilling the high requirements of transparent and comprehensible permissions management was particularly essential as part of the current project.

Claus-Peter Thomsen, division manager for IT

'Thanks to the commitment of 8MAN, we are finally in a position to manage a transparent and secure permissions concept, the quality of which is supported by the availability of numerous reports.'

THE SOLUTION: SUPPORT WITH COMPLEX PERMISSIONS STRUCTURES

Today, the 8MAN solution has the task of adopting reliable and central management in the area of access permissions for the entire clinic network. Permissions are carefully assigned and multiple permissions are avoided thanks to the management tool. Rights are clearly indicated; standardised work steps for evidence, analyses and checks are fully documented. The benefits of swift handling, reduced workload and time savings help not only the IT department, but all other departments too. The result: the goals of transparency and support with complex permissions structures were 100% achieved.

MAIN ADVANTAGES FOR AGAPLESION DIAKONIEKLINIKUM ROTENBURG:

- Transparency of permissions management
- Procedural access management
- Automated documentation and reports
- Risk minimisation through checks
- Compliance with IT baseline protection and data protection