

Medica

NetlQ Identity Governance automates time-consuming manual audit process, realizing substantial timesavings and enhancing security and compliance.



Overview

Medica is a non-profit health plan that serves communities in 9 central USA states. Medica partners with the communities it serves in many ways, including the Medica Foundation, a nonprofit, charitable foundation, which provides more than \$1 million in grants annually, to fund community-based programs and initiatives that provide sustainable, measurable improvements in the availability, access, and quality of health care.

Challenge

Subject to strict regulatory compliance, Medica conducts regular access reviews across its application landscape, to ensure that its 2,000 users have the correct access rights. This was done annually, but when a decision was made to move to quarterly reviews, in line with industry best practices,

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Senior Manager, IT Risk, Identity and Access Management this posed a challenge for the IT Security team, as Brad Abbott, Senior Manager, IT Risk, Identity and Access Management for Medica, explains: "The access review process was manual, time-consuming, and labor-intensive. We would pull user access reports from our 30+ applications into a spreadsheet, identify each user's manager, send them an email with the spreadsheet to verify access rights, correlate the response, chase any non-responses, and then finalize a list of access removals and changes. It would take 6-8 weeks to complete the process. With this time-lag there was always the risk of errors."

Clearly this was not sustainable on a quarterly basis. Medica also wanted to expand the number of applications included in the access audit which was not possible with the manual process. In consultation with its technology partner PDS, Abbott investigated NetlQ Identity Governance by OpenText™.

Solution

Medica uses NetlQ Identity Manager by
OpenText™ and NetlQ Access Manager by
OpenText™ to manage the user base, as Abbott
explains: "[NetlQ] Identity Manager is used as
our single source of truth. Fully integrated
with our Human Resources (HR) systems,
it automatically generates network IDs
and email accounts for any new-hires.
This streamlines the on boarding process and
boosts new-hire productivity. NetlQ Access
Manager provides single sign-on capabilities
for 30 Medica applications to all users,

MEDICA®

At a Glance

Industry

Healthcare

Partner

PDS

Location

Minnesota, United States

Challenge

Automate a manual and time-consuming user access audit process to enable more frequent and thorough access auditing activity

Products and Services

NetIQ Identity Governance NetIQ Identity Manager NetIQ Access Manager

Critical Success Factors

- 6+ weeks timesaving per access audit cycle
- Enhanced security with more frequent and comprehensive auditing
- Improved audit participation rates and business user feedback
- Unified IAM strategy ensures continued compliance

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Senior Manager, IT Risk, Identity and Access Management Medica

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including any remote workers, such as clinical nurses working on location with our members. NetlQ Access Manager also provides seamless access to our online portal applications for over 200,000 of our members."

PDS supported the NetlQ Identity Governance implementation and co-ordinated a pilot to ensure it offered Medica the functionality and integration required for streamlined access review. Following the successful pilot, PDS managed a handover to the Medica engineering team. Medica has now completed its first NetIQ Identity Governance-driven access audit. This covered 200 managers, which represents close to 100 percent coverage. The number of audited applications increases with every audit round. Abbott comments: "The whole access audit process took just 13 business days, a phenomenal time saving for us. Of course, now the parameters are defined within NetlQ Identity Governance, next quarter's audit will require hardly any intervention from us, and will run mostly automatically."

Medica identified 268 access removals which is higher than the average it previously captured. NetlQ Identity Governance simplifies decision-making by providing business critical context to Medica business users conducting access certifications. The simple user-interface encourages participation. Abbott received great feedback from his business users: "We ensured this new

process received executive buy-in, and the response from our business users has been overwhelmingly positive. The process was easy for them, and they much preferred it over having to provide their input via email and spreadsheets."

For this audit cycle, NetlQ Identity Governance tracks removals through manual fulfillment via ServiceNow, Medica's service desk. In the near future, the team will introduce seamless closed-loop revocations, integrated with NetlQ Identity Manager.

Results

Having a unified identity and access management strategy has paid dividends for Medica. The integration between NetIQ Identity Manager and HR has improved security and user productivity. NetIQ Access Manager's SSO capabilities have made life easier and more efficient for Medica staff, as well as members. Abbott has some future enhancements on his roadmap too: "We're investigating role-based provisioning and have started a pilot within our call center, the department with traditionally the highest turnover. We have worked with the call center managers to define the roles and will now integrate this into our on boarding process to streamline the hiring of new call center staff."

Medica is a fast-growing organization with ambitious plans for the IT team to support. Freeing up IT Security staff from spending 6-8 weeks on the access auditing process means Medica can provide value-add activities to its internal stakeholders, and expand its security program.

Abbott concludes: "Introducing [NetIQ] Identity Governance ensures our continued compliance and automates a time-consuming and tedious process for us. We enjoy working with PDS and Micro Focus (now part of OpenText™). PDS has extensive IAM experience within our industry and is a knowledgeable resource for our implementation and integration work. The partnership between the three of us works extremely well."

About NetIQ by OpenText

NetIQ by OpenText 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, OpenText™ customers can achieve greater confidence in their IT security posture across cloud, mobile, and data platforms.

Visit the OpenText homepage at www. cyberres.com/netiq to learn more. Watch video demos on our NetIQ Unplugged YouTube channel at www.youtube.com/c/ NetIQUnplugged.

NetIQ is part of Cybersecurity, an OpenText line of business.

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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.