ACCESS HEALTH INSIGHTS

Unlock better **insights into your access control system performance**

Access control systems are expected to operate reliably without disrupting daily operations, while ensuring security and compliance. However, in reality, organisations often lack continuous visibility into access rights and system performance. Performance and security inefficiencies — such as false alarms or outdated permissions—are not always immediately visible and frequently require manual checks, diverting resources from core activities. At the same time, organizations are under pressure to improve performance, reduce operational costs and ensure compliance across their access control systems. This requires greater transparency and the ability to turn system data into actionable insights.

Limited visibility into system performance
Lack of transparency makes it difficult to identify risks, outdated permissions and performance issues early

Increasing system complexity
Multiple systems, users and access rules make managing and analyzing performance more challenging

Need for data-driven decisions
Organizations require reliable insights to ensure audit readiness, reduce risk and optimize operations

Why reactive maintenance **is no longer enough**

Traditional approaches rely on manual reviews and reactive checks, limiting visibility and delaying action. Without structured insights and regular analysis, organisations struggle to detect risks early, optimize system performance and maintain compliance efficiently.

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Turn data into **actionable insights for your access control system**

With Access Health Insights, Siemens provides a structured data-driven service to monitor and analyze access control system performance — transforming system data into actionable insights. The service supports your transition from reactive checks to predictive, insight-driven decision-making. Regular analysis of access rights, system configuration and performance data increases transparency across the system. AI- and machine learning-driven analytics combined with expert review help identify risks such as outdated permissions, false alarms and performance deviations at an early stage. By continuously analyzing system data, Access Health Insights generates actionable insights that support more proactive and informed decision-making.
Performance reporting and expert recommendations turn these insights into clear actions, enabling continuous improvement of system performance, security and compliance.

What Access Health Insights includes

What we deliver
(modular services tailored to your needs)

- Access Rights Review
- False Alarm Detection
- System Performance Reporting
- Review & Recommendations

How you benefit

Enables you to make smarter decisions by increasing transparency on the health, performance and security posture of your access control system. AI- and machine learning-based analytics combined with expert review help identify risks, reduce false alarms, uncover hidden system inefficiencies and improve overall system performance.

What you achieve

You benefit from improved regulatory compliance and audit readiness, along with higher system performance and reliability. False alarms and operational noise are reduced, while overall operational effort and costs are lowered. At the same time, you gain clear visibility into system health and security status.

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About Siemens

Siemens combines digital capabilities with service expertise to support secure and intelligent building operations. With extensive experience in security systems and data-driven services, Siemens helps customers gain transparency, improve performance and make informed decisions for long-term system optimisation.

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Contact us

Take the next step to a more proactive and insights driven approch to system performance. Access Health Insights is part of Siemens' structured service portfolio, designed to support your journey from reactive to fully managed operations. Explore our modular service portfolio to discover how you can start with the capabilities you need today and expand your service model over time based on your priorities and operational goals

Visit **siemens.com/building-services**

Published by
Siemens Smart Infrastructure

Siemens Switzerland Ltd
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