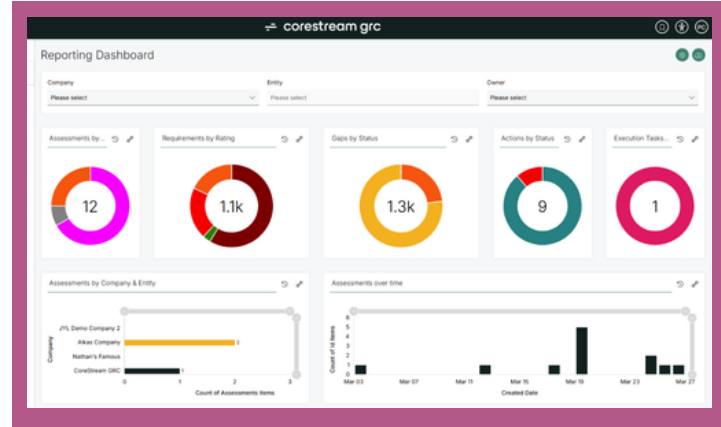


The AI-powered GRC solution you've been waiting for

Rather than producing generic AI responses, SANNOS operates directly on **real documentation and control data**, ensuring consistent, defensible results. SANNOS is the only AI platform accredited by the Cyber AB for the **Secure Controls Framework (SCF)**.

CoreStream GRC turns that insight into ownership, workflow, remediation, approvals, and reporting in **one flexible enterprise platform**.

Together, the platforms reflect a shared ex-Big4 DNA and a clear ambition to **redefine how GRC teams operate**.



Trusted by companies around the world



Designed by former Big Four leaders. Next-generation GRC.

What changes with SANNOS and CoreStream GRC

- Framework assessments move faster
- Evidence review becomes more consistent
- Gaps are identified earlier
- Audit readiness becomes easier to maintain
- Third-party assurance becomes less manual
- Teams gain clearer visibility into control effectiveness
- Risk insights become easier to prioritize and act on

Proven efficiency gains include:

80% time savings

70% cost reduction

80% faster contract reviews

10x faster audit prep



[Read our AI paper](#)

*“Partnering with SANNOS AI allows us to introduce **intelligent automation** that enhances control validation, accelerates baseline assessments, and modernizes third-party risk management. Together, we are delivering **measurable efficiency gains** while maintaining the rigor our customers and their auditors expect.”*

Rich Eddolls
 Chief Product Officer
 CoreStream GRC



“The integration between CoreStream GRC and SANNOS is notable in that it keeps the user within the platform experience rather than forcing context switching across tools.

The value is not simply in improved efficiency, but in the broader impact on the **effectiveness and agility** of the GRC program. While speed and streamlined execution matter, the greater value is in the **added depth, precision, and quality of insight that can support better decisions and more effective risk and compliance management.**”

Michael Rasmussen

GRC Analyst & Pundit at GRC 20/20 Research



What this AI-powered partnership empowers users to do

SANNOS helps teams assess cybersecurity design and control effectiveness across key areas, including:

- Identity and access management
- Network and infrastructure security
- Vulnerability and patch management
- Security monitoring and incident response
- Data protection
- Third-party and vendor security

SANNOS can flag missing controls, weak controls, unmanaged exposures, and opportunities to strengthen alignment with leading frameworks. That helps teams move faster from document review to practical outputs such as:

- Baseline assessments
- Control gap analysis
- Quantified risk insight
- Best-practice recommendations
- A prioritized roadmap for improvement

CoreStream GRC’s tailorable and scalable GRC platform then helps teams operationalize those findings through ownership, workflow, remediation, approvals, and reporting, so insight leads to action.

“What stood out to us about CoreStream GRC was their **strong client focus and ability to adapt to each client’s specific needs.** That mindset is a natural match with SANNOS and our AI agents.”

Anders Søborg
CEO

SANNOS.

[Request a demo](#)

Fresh approach the GRC market has been waiting for

A lot of compliance tooling still depends on manual interpretation, disconnected point solutions, or generic AI outputs.

This is different.

Practical, not theoretical

Evidence-based, not prompt-based

Traceable, not black box

Built for enterprise workflows, not isolated tasks

axiom
corestream grc



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