

SHAHIN AI

FOR RISK, COMPLIANCE & CYBERSECURITY TEAMS

Connect risk to action. Connect evidence to decisions.

Bring one priority risk or assessment to BrightGate. We help evaluate Soventra's SHAHIN AI against your governance process, accountability model and management-reporting needs.

Trace the full relationship

Explore how a risk relates to controls, evidence, owners and treatment actions.

Give responsibility a clear home

Evaluate assignment, review and follow-up against the way your teams actually work.

Make management reporting useful

Define the metrics, status views and decisions needed by risk owners and leadership.

01 Risk & requirement

02 Control & evidence

03 Owner & decision

Start with your priority GRC workflow

Review risk assessment and treatment, framework requirements, control evidence, third-party assurance, operational follow-up and management metrics. Define applicable NCA ECC requirements with your compliance owner; a software workflow does not itself establish compliance.

Request a focused SHAHIN AI demonstration

Follow one risk from start to decision.

BrightGate proposes a requirements-led evaluation. Use a fictional or suitably sanitised scenario first, then agree the exact product modules and acceptance criteria with your stakeholders.

01 Discover

Identify the assessment perimeter, applicable requirements, priority risks and accountable owners.

02 Evaluate

Trace a scenario through assessment, controls, evidence and treatment; inspect the management view.

03 Validate

Check access roles, review responsibilities, evidence handling and the calculations behind selected metrics.

04 Plan

Agree migration scope, configuration, hosting responsibilities, integrations and phased implementation.

Bring these requirements

1. Which risk or compliance process is most difficult to manage today?
2. Which entities, frameworks, users and evidence sources are in scope?
3. What are your Arabic/English, hosting, access and integration requirements?
4. Who sponsors the project, and what decision date and budget range apply?

Deployment & scope

Discuss on-premises, cloud, hybrid and SaaS requirements. The vendor describes Arabic and English support and multiple deployment options; exact availability, isolation, dependencies and service terms must be confirmed in the proposal.

Agree acceptance criteria before a pilot: a selected risk is traceable to its controls, evidence and owner; authorised reviewers can follow the decision; and management sees the agreed KPIs or KRIs.

[Open the customer checklist](#)

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Capabilities vary by edition, configuration and release. SHAHIN AI supports GRC operations; it does not guarantee regulatory compliance, certification or endorsement.