

AI.GRC

Al-Driven Governance, Risk & Compliance Automation



- PCI-SLC Certified Application
- PCI-SSF Certified Application
- Compliant to support PCI-DSS v4.0.1 certification



Compliant to support ISO 27001:2022 certification



Cybersecurity Standards & Regulations Built-in



Learn more: www.grct.net





1. Improve Decision-Making





5. Track remedial

actions

3. Al-driven policy writing and documentation





1. Improve Decision-Making



- GRC frameworks offer a systematic approach to collecting and evaluating information.
- They deliver a cohesive perspective on risks and compliance throughout the organization.
- This results in well-informed and efficient decisionmaking.

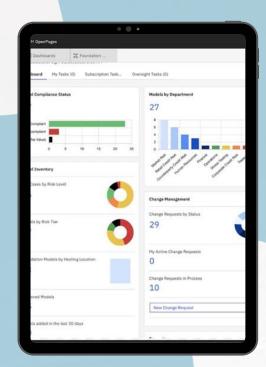




2. Maintain Risk Registers

- A centralised hub for the identification, evaluation, monitoring, and reduction of risks
- Lowering the chances of occurrences and diminishing potential effects.
- Preventive Risk Management



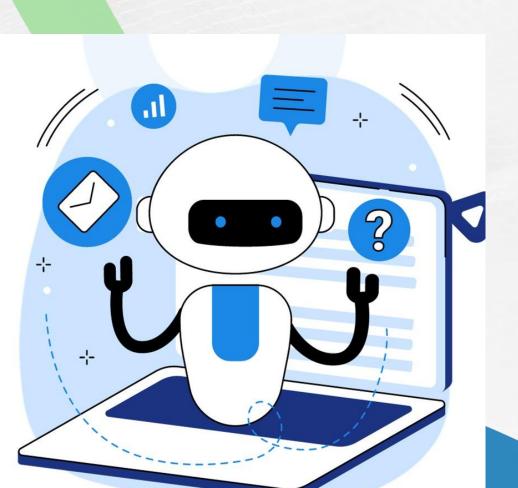






3. Al-driven policy writing and documentation

- The AI platform reviews policy documents to identify any deficiencies in regulations and standards.
- AI has the capability to develop your policies, procedures, standards, and documentation from scratch.
- Through API integration, AI gathers data from your environment to assess the state of cybersecurity.







4. Maintain services and assets registers



- Centralized Risk Management
- Reduces Financial & Reputational Damage
- Streamline processes and eliminate redundancies.

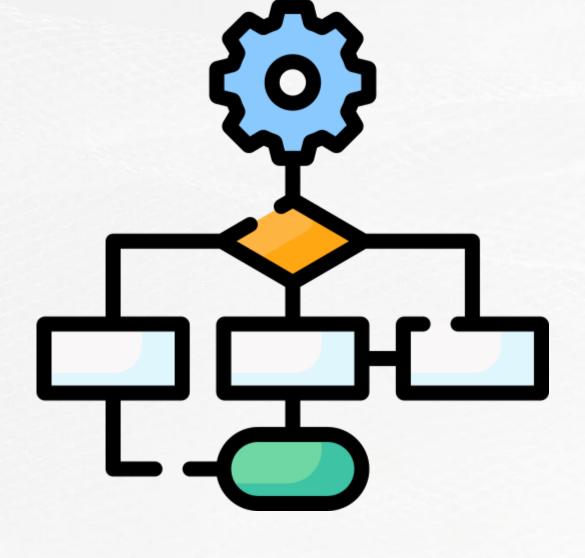






5. Track remedial actions

- Stay on top of regulatory changes and ensure compliance
- Reduces the risk of legal penalties, fines, and damage to reputation.
- Avoidance of Legal Penalties & Fines







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