DataGuardian Pro

Enterprise Privacy Compliance Platform

GDPR Repository Compliance Report

Generated on: May 04, 2025 10:52 **Scan ID:** REP-20250504-49c4a0

Executive Summary

This report presents the findings of a GDPR repository compliance scan conducted on **https://github.com/vishaal314/saleor** (branch: **main**) on **2025-05-04 10:52:42**. The scan analyzed **41** files and identified a total of **0** instances of personally identifiable information (PII) with **0** high-risk items, **0** medium-risk items, and **0** low-risk items. **Compliance score:** 97/100 **Repository details:** • URL: https://github.com/vishaal314/saleor • Branch: main • Files scanned: 41 • Files skipped: 0

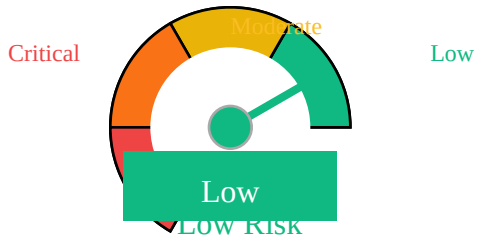
Scan Type	GDPR Repository Compliance Scan
Repository URL	https://github.com/vishaal314/saleor
Branch	main
Date & Time	2025-05-04 10:52:42
Compliance Score	**97/100**
Files Scanned	41
Files Skipped	0
Top File Types	Not available
Total PII Items Found	0
High Risk Items	0
Medium Risk Items	0
Low Risk Items	0

Risk Assessment

GDPR Compliance Protection

Your organization is well-protected against potential GDPR fines

Potential fines up to €20 million or 4% of global revenue



No PII items were found in this scan. Continue monitoring to maintain GDPR compliance.

Detailed Findings

No detailed findings available.

Recommendations & Next Steps

- Ensure you have proper legal basis for processing all identified PII.
- Document all processing activities as required by GDPR Article 30.
- Review data retention policies to ensure PII is not kept longer than necessary.
- Implement appropriate technical and organizational measures to secure PII.

Data Sustainability Recommendations

- Implement data minimization practices to collect only necessary personal data.
- Establish clear data retention periods and automated deletion processes.
- Regularly audit and clean databases to remove redundant or obsolete data.
- Design systems with privacy by design principles to improve sustainability.
- Consider data storage optimization to reduce environmental impact of data centers.

Scan Metadata

Scan ID	49c4a0de6e
Scan Type	repository
Region	Default
Timestamp	2025-05-04 10:52:42
URL/Domain	Not available
Username	Unknown
Files Scanned	0