sonarqube

Security Assesment OWASP

Project Name	Version	Last Analysis Date
GroupDocs.Conversion for .NET	26.10	2026-10-30

OWASP Vulnerabilities

0

OWASP Rating

A

OWASP TOP 10 (2025) Application Security Risks

		Category Rating	Vulnerabilities
A01	**Broken Access Control** Improperly enforced access restrictions allow attackers to bypass authentication and access unauthorized data or functions.	A	0
A02	**Security Misconfiguration** Default settings, exposed error messages, or unnecessary services can create security gaps.	A	0
A03	**Software Supply Chain Failures** Using outdated, untrusted, or compromised third-party components and tools throughout the software development and deployment lifecycle.	A	0
A04	**Cryptographic Failures** Weak encryption or improper handling of sensitive data (e.g., passwords, credit card details) can lead to data leaks.	A	0
A05	**Injection** Malicious input (e.g., SQL, NoSQL, OS command injection) is improperly handled, allowing attackers to manipulate databases or execute unintended commands.	A	0
A06	**Insecure Design** Poor application design choices, such as missing security controls, increase vulnerability risks.	A	0
A07	**Authentication Failures** Flaws in verifying user identity or managing their session, often due to weak passwords, missing multi-factor authentication, or poor session handling, allowing unauthorized access.	A	0
A08	**Software or Data Integrity Failures** Untrusted or malicious updates, dependencies, or CI/CD pipelines can lead to compromised systems.	A	0
A09	**Security Logging and Alerting Failures** Lack of proper logging and alerting mechanisms delays detection and response to security incidents.	A	0
A10	**Mishandling of Exceptional Conditions** Poor handling of unusual conditions (e.g., uncaught exceptions, missing input validation, or failing open) which can expose sensitive data, cause resource exhaustion, or lead to unpredictable system behavior.	A	0

Security ratings

- at least one minor
- at least one major
- at least one critical
- at least one blocker

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A - no vulnerabilities

vulnerability

vulnerability

vulnerability

vulnerability