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Project Name Version

Aspose.Cells for .NET 25.7

**Last Analysis Date** 

2025-07-10

**OWASP Vulnerabilities** 

N

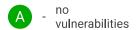
**OWASP Rating** 

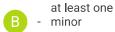


## OWASP. TOP 10 (2021) Application Security Risks

			Category Rating	Vulnerabilities
	<b>A</b> 1	Broken Access Control		0
	AI	Improperly enforced access restrictions allow attackers to bypass authentication and access unauthorized data or functions.	A	U
	<b>A2</b>	Cryptographic Failures		0
	AZ	Weak encryption or improper handling of sensitive data (e.g., passwords, credit card details) can lead to data leaks.	A	U
	<b>A3</b>	Injection		0
		Malicious input (e.g., SQL, NoSQL, OS command injection) is improperly handled, allowing attackers to manipulate databases or execute unintended commands.	A	0
	A 4	Insecure Design		0
	<b>A4</b>	Poor application design choices, such as missing security controls, increase vulnerability risks.	A	0
	<b>A5</b>	Security Misconfiguration		0
		Default settings, exposed error messages, or unnecessary services can create security gaps.	A	0
	A 6	Vulnerable and Outdated Components		0
	<b>A6</b>	Using outdated software, libraries, or frameworks with known vulnerabilities can lead to exploits.	A	0
	A 7	Identification and Authentication Failures		0
	<b>A7</b>	Weak authentication mechanisms, such as poor password policies or missing multi-factor authentication (MFA), can lead to unauthorized access.	A	0
	A 0	Software and Data Integrity Failures		0
	<b>A8</b>	Untrusted or malicious updates, dependencies, or CI/CD pipelines can lead to compromised systems.	A	0
	A 0	Security Logging and Monitoring Failures		0
	<b>A9</b>	Lack of proper logging and alerting mechanisms delays detection and response to security incidents.	A	0
	A 1 O	Server-Side Request Forgery (SSRF)		0
	AIU	Attackers manipulate web applications to make unauthorized requests to internal or external services.	A	0

## **Security ratings**











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vulnerability vulnerability vulnerability vulnerability