

APLIKACJA DO GRY W POKERA

Branch : main

VERSION 1.0

Code analysis

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2024-12-18

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INTRODUCTION

This document contains results of the code analysis of Aplikacja do gry w pokera.

CONFIGURATION

- Quality Profiles
 - Names: Sonar way [Java]; Sonar way [XML];
 - Files: 39d77657-e717-4b50-af9a-29d9bc3fe815.json; 4833142e-261c-47ba-803c-72558182cb0b.json;
- Quality Gate
 - Name: Sonar way
 - File: Sonar way.xml

SYNTHESIS

ANALYSIS STATUS

Reliability	Security	Security Review	Maintainability
A	A	A	A

QUALITY GATE STATUS

Quality Gate Status	Failed
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Metric	Value
Coverage on New Code	ERROR (74.5% is less than 80%)
Duplicated Lines (%) on New Code	OK
New Issues	ERROR (6 is greater than 0)

METRICS

Coverage	Duplication	Comment density	Median number of lines of code per file	Adherence to coding standard
75.4 %	0.0 %	20.5 %	38.0	100.0 %

TESTS

Total	Success Rate	Skipped	Errors	Failures
123	100.0 %	0	0	0

DETAILED TECHNICAL DEBT			
Reliability	Security	Maintainability	Total
-	-	0d 2h 20min	0d 2h 20min

METRICS RANGE

	Cyclomatic Complexity	Cognitive Complexity	Lines of code per file	Comment density (%)	Coverage	Duplication (%)
Min	0.0	0.0	6.0	0.0	0.0	0.0

Max	225.0	184.0	1198.0	58.8	100.0	0.0
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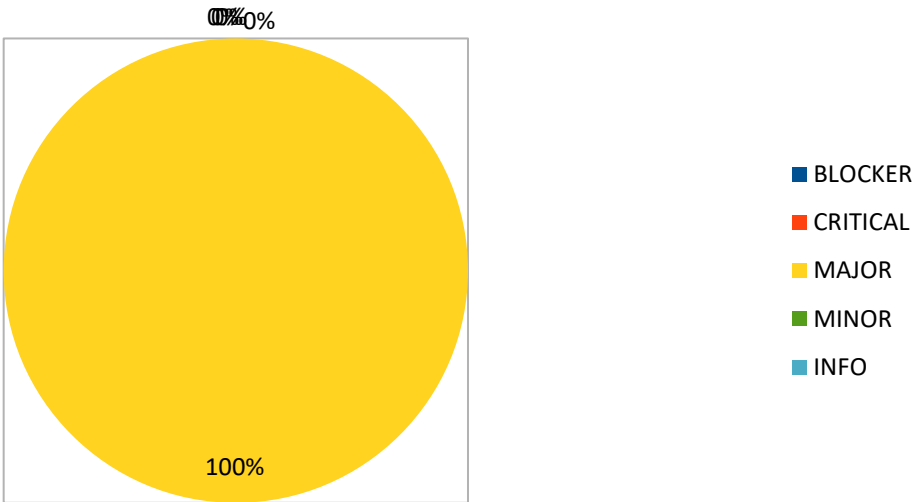
VOLUME

Language	Number
Java	1332
XML	803
Total	2135

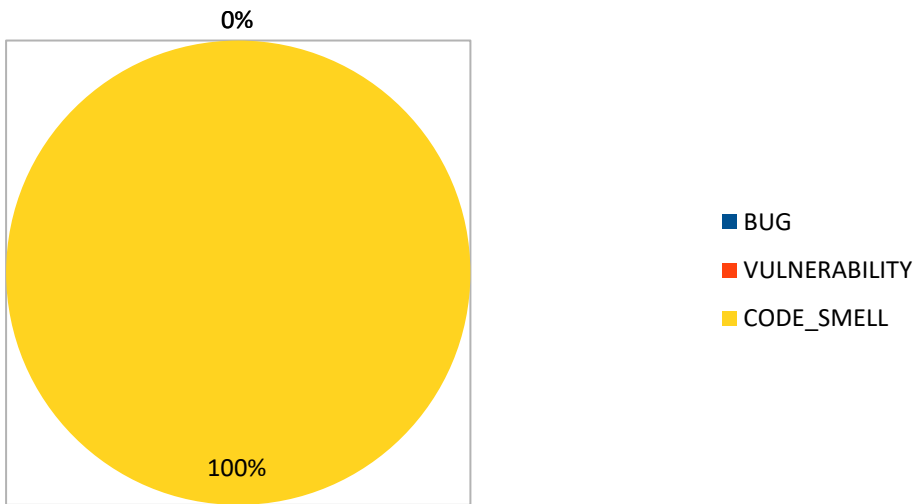
ISSUES

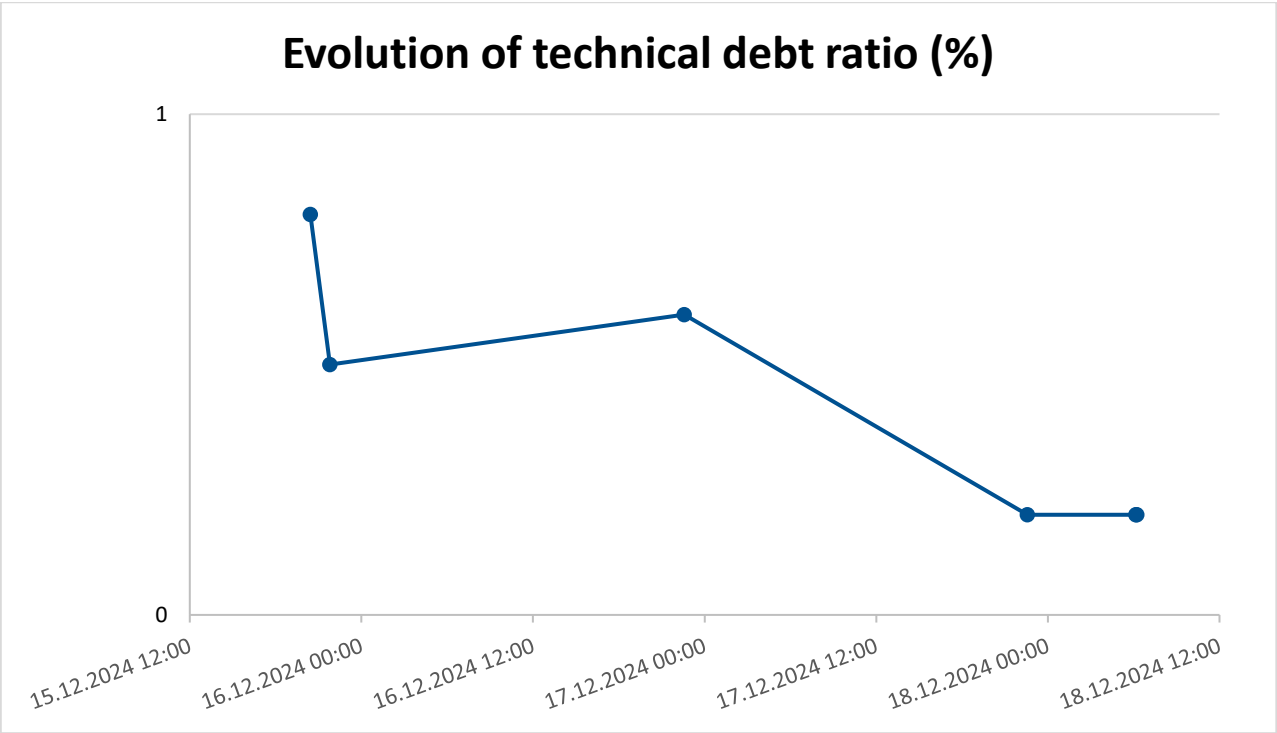
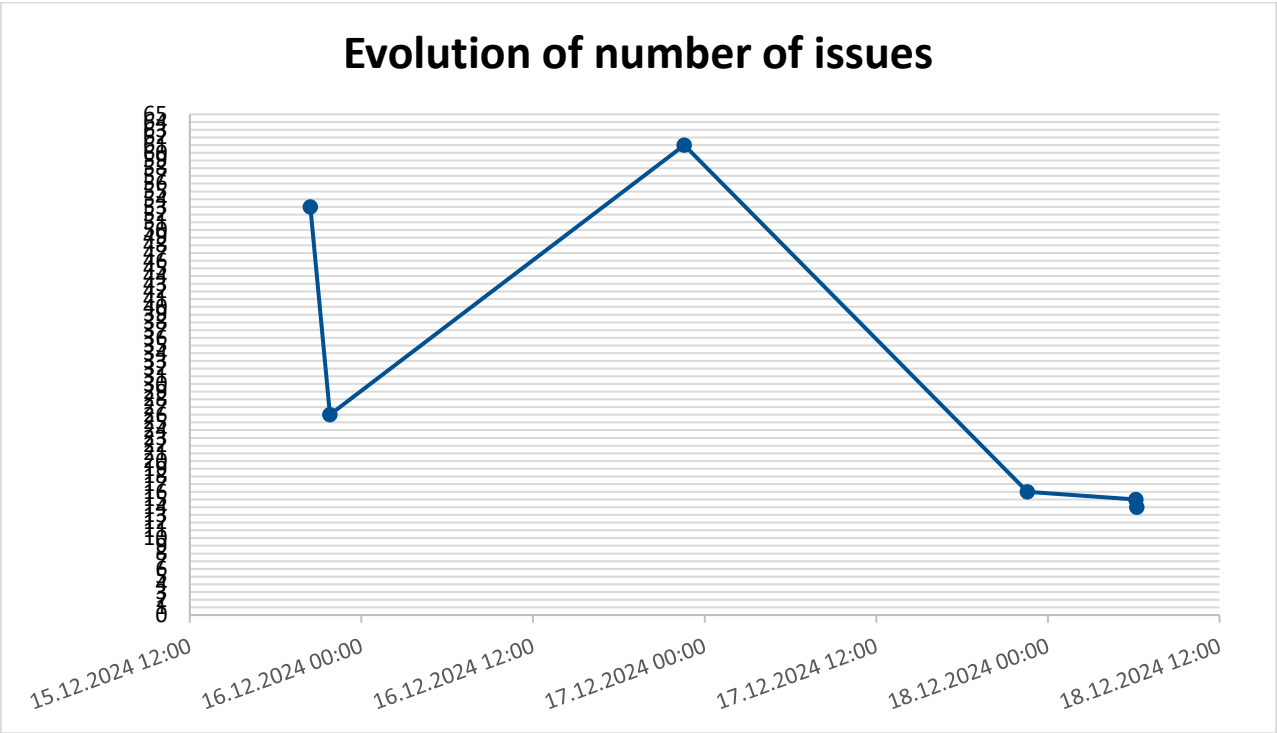
CHARTS

Number of issues by severity



Number of issues by type





ISSUES COUNT BY SEVERITY AND TYPE					
Type / Severity	INFO	MINOR	MAJOR	CRITICAL	BLOCKER
BUG	0	0	0	0	0
VULNERABILITY	0	0	0	0	0
CODE_SMELL	0	0	14	0	0

ISSUES LIST				
Name	Description	Type	Severity	Number
Standard outputs should not be used directly to log anything		CODE_SMELL	MAJOR	14

SECURITY HOTSPOTS

SECURITY HOTSPOTS COUNT BY CATEGORY AND PRIORITY

Category / Priority	LOW	MEDIUM	HIGH
LDAP Injection	0	0	0
Object Injection	0	0	0
Server-Side Request Forgery (SSRF)	0	0	0
XML External Entity (XXE)	0	0	0
Insecure Configuration	0	0	0
XPath Injection	0	0	0
Authentication	0	0	0
Weak Cryptography	0	0	0
Denial of Service (DoS)	0	0	0
Log Injection	0	0	0
Cross-Site Request Forgery (CSRF)	0	0	0
Open Redirect	0	0	0
Permission	0	0	0
SQL Injection	0	0	0
Encryption of Sensitive Data	0	0	0
Traceability	0	0	0
Buffer Overflow	0	0	0
File Manipulation	0	0	0
Code Injection (RCE)	0	0	0

Aplikacja do gry w pokera

Cross-Site Scripting (XSS)	0	0	0
Command Injection	0	0	0
Path Traversal Injection	0	0	0
HTTP Response Splitting	0	0	0
Others	0	0	0

SECURITY HOTSPOTS LIST