

Rapport de Veille

DevSecOps & CI/CD

Genere le 24/12/2025

Outil de Veille Technologique

Projet VTBDA

Statistiques Globales

Nombre total de vulnerabilites

52

Distribution par severite:

CRITICAL: 10 (19.2%)

HIGH: 13 (25.0%)

LOW: 8 (15.4%)

MEDIUM: 16 (30.8%)

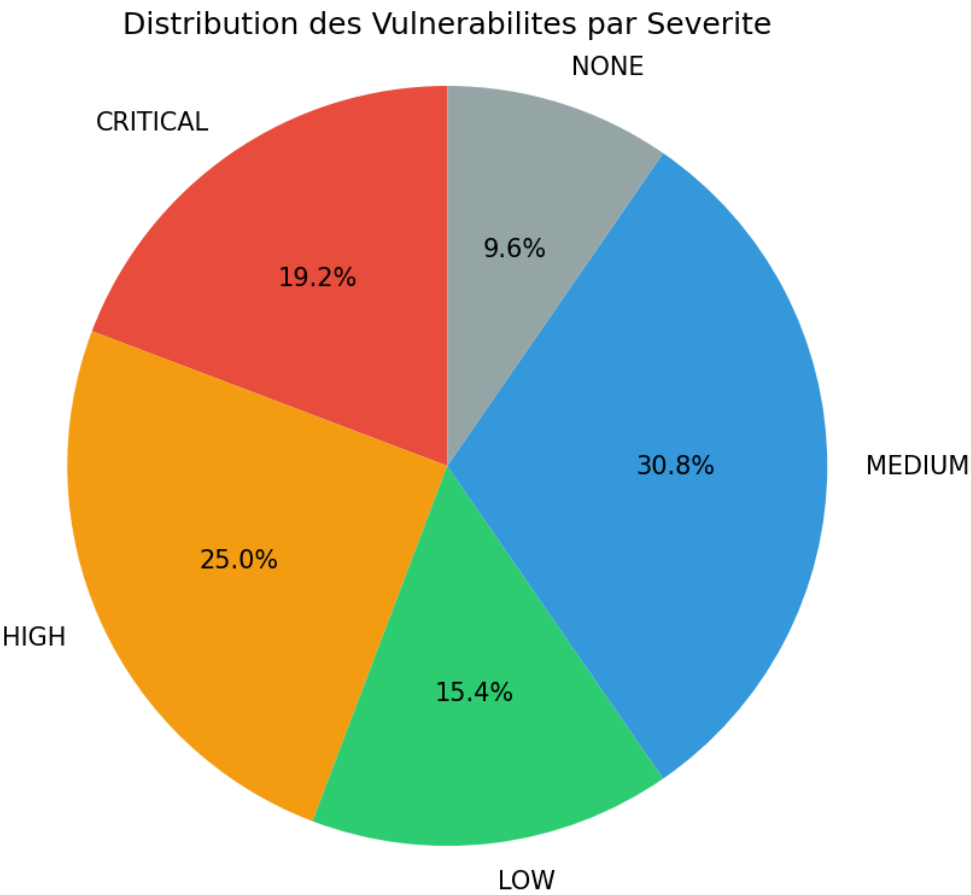
NONE: 5 (9.6%)

Repartition par source:

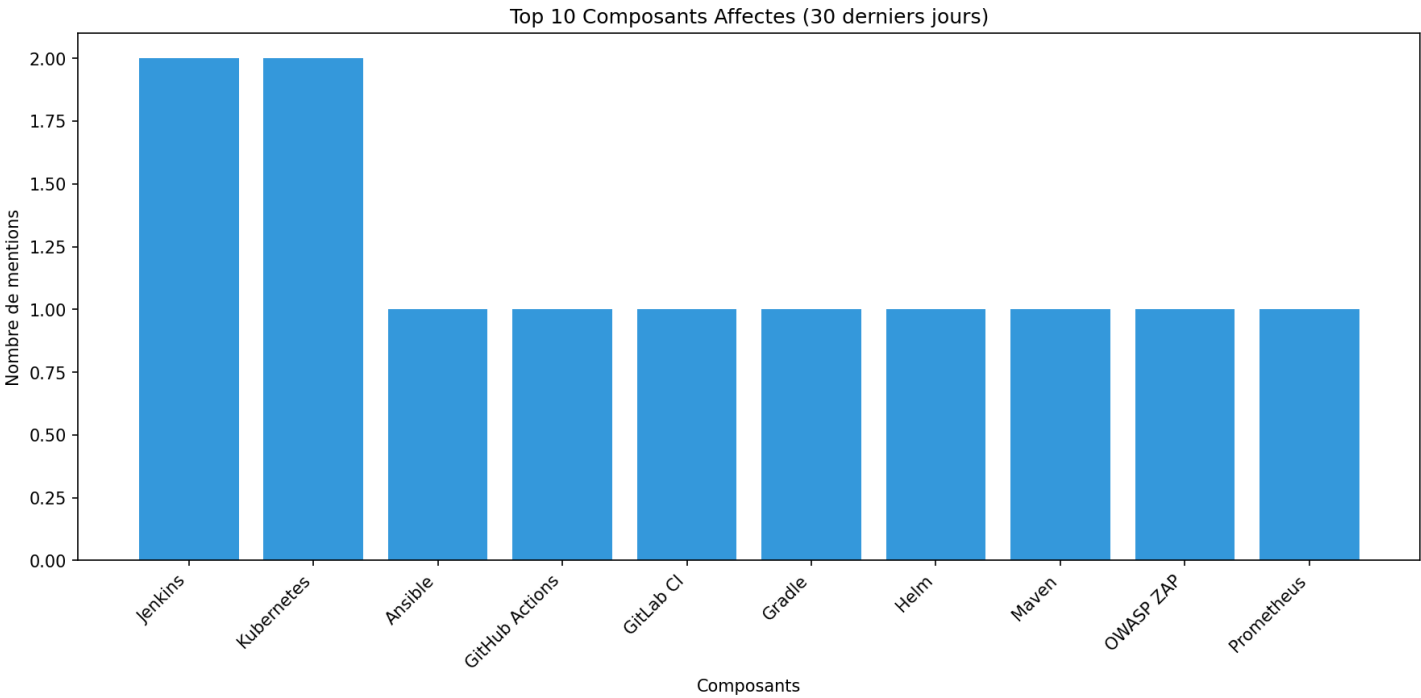
CVE generales: 24

Vulnerabilites de packages: 28

Graphiques d'Analyse



Tendances par Composant



Vulnerabilites Critiques

CVE-2024-8550

Titre: Supply Chain Attack vulnerability in Burp Suite...
Score CVSS: 10.0
Date: 2025-11-18

PKG-Gradle

Titre: XSS vulnerability in Gradle...
Score CVSS: 9.7
Date: 2025-12-01

CVE-2024-9770

Titre: Command Injection vulnerability in Helm...
Score CVSS: 9.7
Date: 2025-11-06

PKG-GitLab CI

Titre: Command Injection vulnerability in GitLab CI...
Score CVSS: 9.6
Date: 2025-11-17

PKG-Maven

Titre: Command Injection vulnerability in Maven...
Score CVSS: 9.5
Date: 2025-11-11

PKG-Maven

Titre: Command Injection vulnerability in Maven...
Score CVSS: 9.4
Date: 2025-12-13

PKG-OWASP ZAP

Titre: SQL Injection vulnerability in OWASP ZAP...
Score CVSS: 9.3
Date: 2025-12-13

CVE-2024-3485

Titre: XSS vulnerability in lodash...
Score CVSS: 9.2
Date: 2025-12-19

CVE-2023-2887

Titre: Command Injection vulnerability in Ansible...
Score CVSS: 9.1
Date: 2025-10-24

PKG-test-package

Titre: Test package vulnerability...
Score CVSS: 9.0
Date: 2025-01-01

Composants les Plus Affectes

Composant	Nombre de mentions
GitHub Actions	3
GitLab CI	3
Kubernetes	3
OWASP ZAP	3
Helm	2
Jenkins	2
Maven	2
SonarQube	2
Ansible	1
Gradle	1
Prometheus	1
Python pip	1
Terraform	1
lodash	1
test-package	1

Recommandations:

- Surveiller regulierement les mises a jour de securite
- Appliquer les correctifs disponibles
- Mettre en place un processus de gestion des vulnerabilites
- Former les equipes aux bonnes pratiques DevSecOps