

Rapport de Veille

DevSecOps & CI/CD

Genere le 01/01/2026

Outil de Veille Technologique

Projet VTBDA

Statistiques Globales

Nombre total de vulnerabilites

465

Distribution par severite:

CRITICAL: 105 (22.6%)

HIGH: 172 (37.0%)

LOW: 6 (1.3%)

MEDIUM: 182 (39.1%)

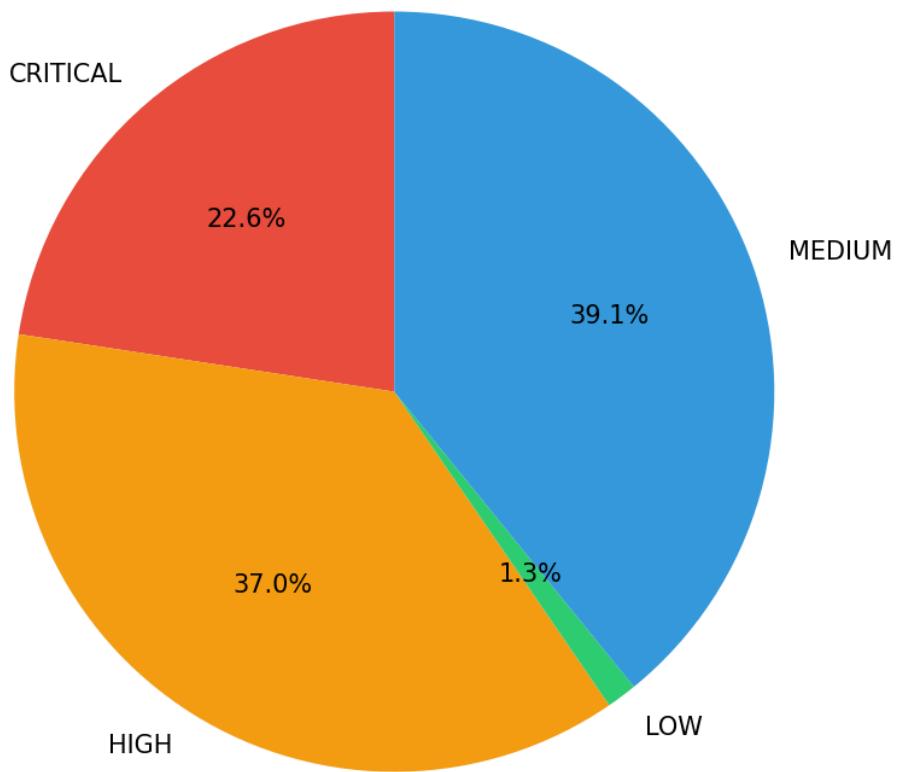
Repartition par source:

CVE generales: 7

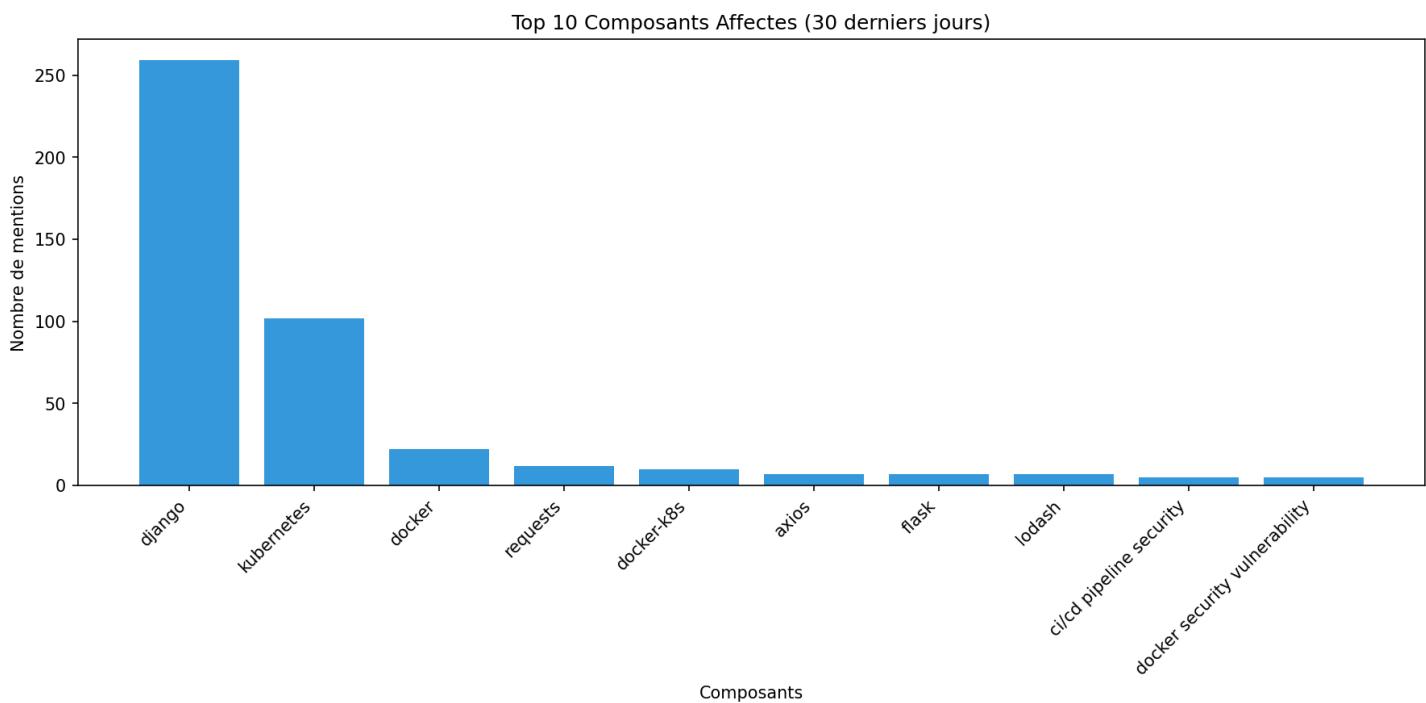
Vulnerabilites de packages: 458

Graphiques d'Analyse

Distribution des Vulnerabilités par Severité



Tendances par Composant



Vulnerabilités Critiques

CVE-2023-54047

Titre: GitHub Advisory Database GitHub - GitHub Advisory Database GitHub GitHub Advisory Database Git...

Score

Date: 2025-12-29

CVE-2025-26787

Titre: GitHub Advisory Database GitHub - GitHub Advisory Database GitHub GitHub Advisory Database Git...

Score

Date: 2025-12-29

CVE-2025-68697

Titre: GitHub Advisory Database GitHub - GitHub Advisory Database GitHub GitHub Advisory Database Git...

Score

Date: 2025-12-29

CVE-2025-13281

Titre: GitHub Advisory Database GitHub - GitHub Advisory Database GitHub GitHub Advisory Database Git...

Score

Date: 2025-12-29

CVE-2025-13877

Titre: GitHub Advisory Database GitHub - GitHub Advisory Database GitHub GitHub Advisory Database Git...

Score

Date: 2025-12-29

CVE-2025-68476

Titre: GitHub Advisory Database GitHub - GitHub Advisory Database GitHub GitHub Advisory Database Git...

Score

Date: 2025-12-29

PKG-docker

Titre: Security Advisories moby/moby GitHub - Security Advisories moby/moby GitHub Security Advisor...

Score

Date: 2025-12-29

PKG-kubernetes

Titre: Kubernetes Security and Disclosure Information | Kubernetes - Kubernetes Security and Disclosure Inf...

Score

Date: 2025-12-29

PKG-docker

Titre: Security | Docker Docs - Security | Docker Docs Security | Docker Docs Get started Guides Manuals Re...

Score

Date: 2025-12-29

PKG-docker

Titre: Security Advisories moby/moby GitHub - Security Advisories moby/moby GitHub Security Advisor...

Score

Date: 2025-12-29

Composants les Plus Affectés

Composant	Nombre de mentions
django	259
kubernetes	102
docker	22
requests	12
docker-k8s	10
axios	7
flask	7
lodash	7
ci/cd pipeline security	5
docker security vulnerability	5
express	5
github actions vulnerability	5
jenkins exploit	5
kubernetes CVE	5
react	2

Recommandations:

- Surveiller régulièrement les mises à jour de sécurité
- Appliquer les correctifs disponibles
- Mettre en place un processus de gestion des vulnérabilités
- Former les équipes aux bonnes pratiques DevSecOps