

SonarQube Rapport

12/7/2024

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Management de qualité

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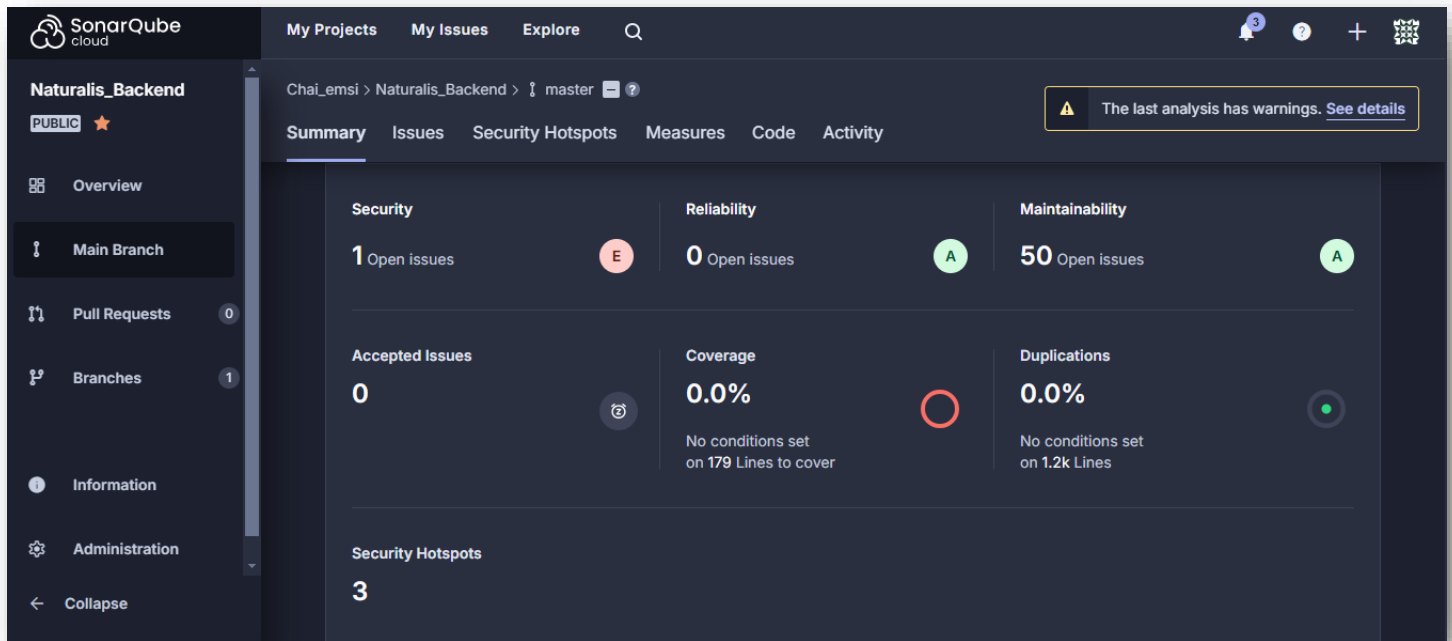
Les métriques initiales:

The screenshot shows the SonarQube cloud interface. On the left, there are filters for Quality Gate (Passed: 1, Failed: 1) and Reliability (A: 3, B: 0, C: 0). The main area displays a search bar, a 'Perspective' dropdown set to 'Overall Status', and a 'Sort by' dropdown set to 'Name'. Below this, a project card for 'Chai_emsi / Naturalis_Backend' is shown with a 'NEW' badge and 'PUBLIC' status. The card indicates 'Last analysis: 12/9/2024, 3:25 PM • 1k Lines of Code • Java, XML, ...'. The metrics are: Security (E 1), Reliability (A 0), Maintainability (A 50), Hotspots Reviewed (E 0.0%), Coverage (0.0%), and Duplications (0.0%). A 'Not computed' button is visible in the top right of the card.

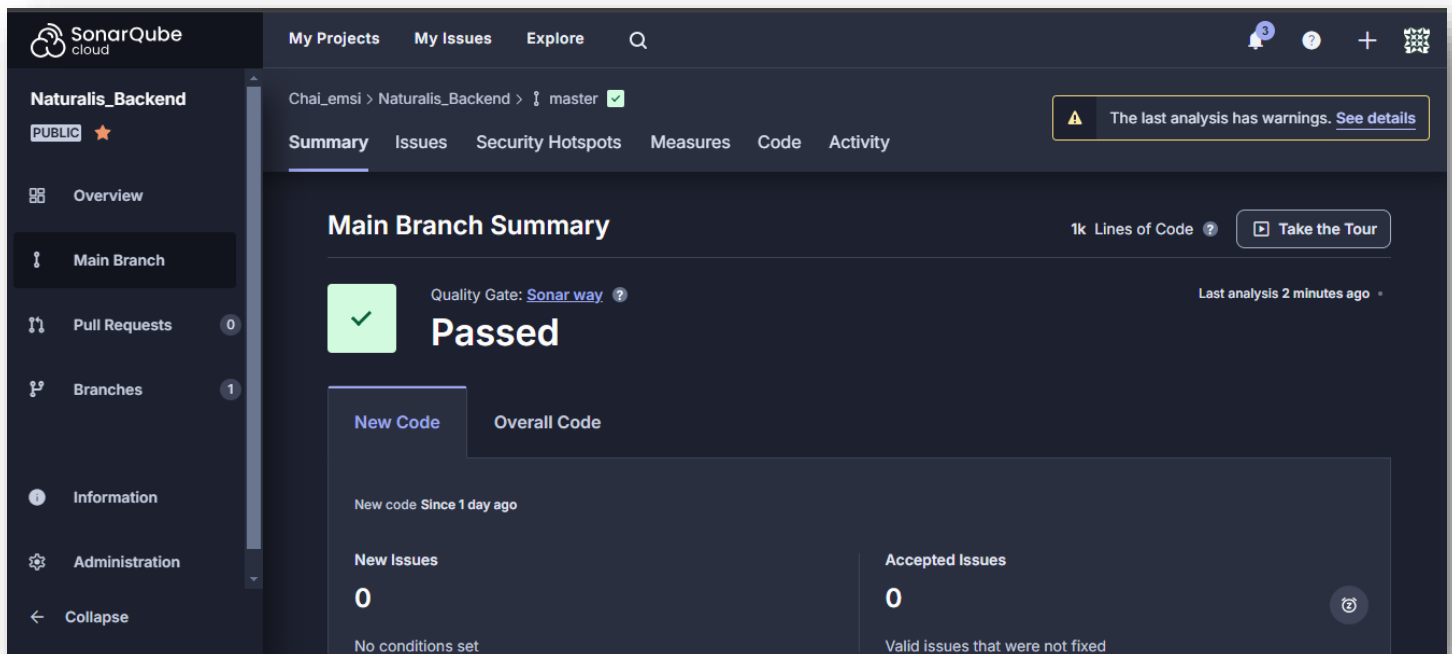
Metric	Value
Security	E 1
Reliability	A 0
Maintainability	A 50
Hotspots Reviewed	E 0.0%
Coverage	0.0%
Duplications	0.0%

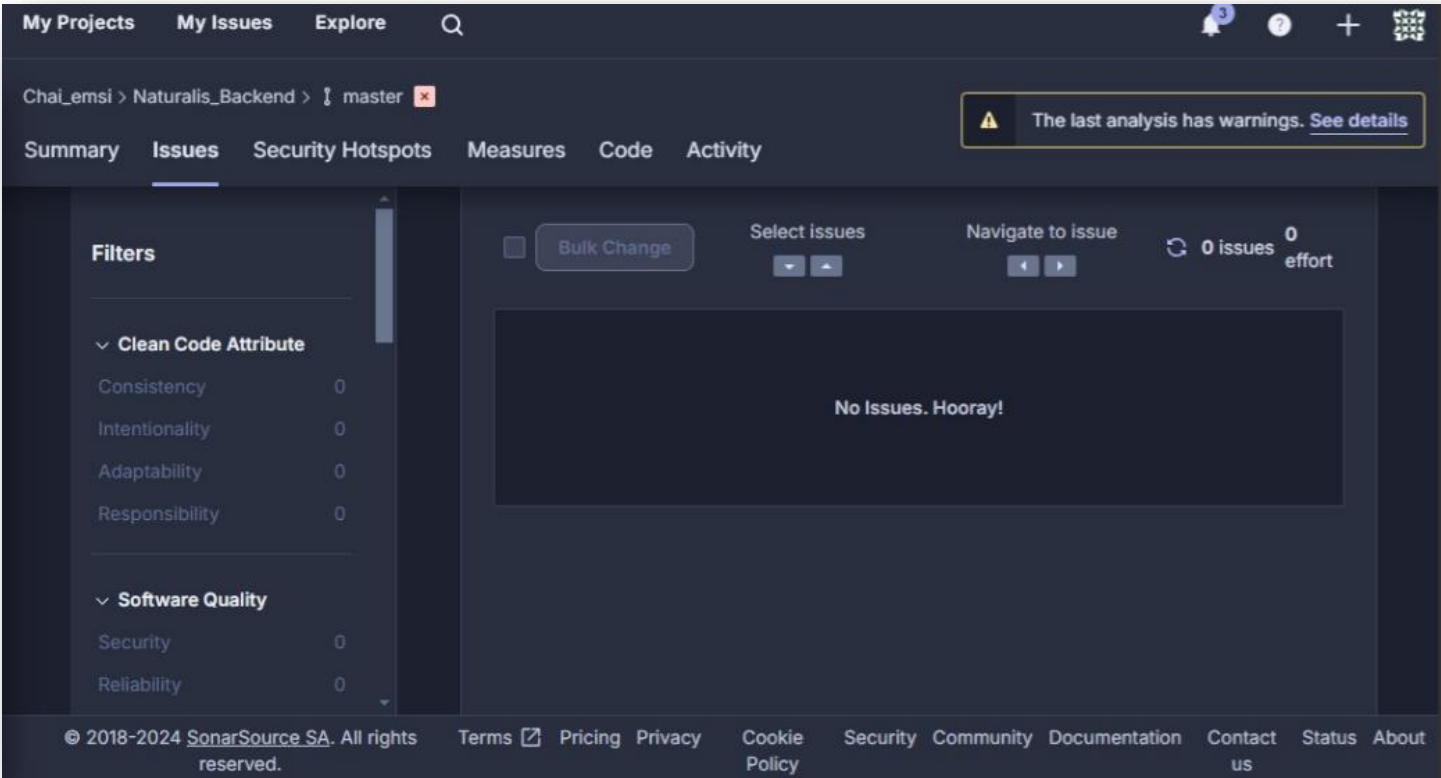
The screenshot shows the 'Latest Activity' section. It displays a card for 'FIRST ANALYSIS' on the 'Main Branch'. The analysis was performed on 'December 9 at 3:25 PM'. The metrics are: 51 Issues, 0.0% Coverage, 0.0% Duplications, and 1k Lines of Code. A 'Not computed' button is visible in the top right of the card.

Metric	Value
Issues	51
Coverage	0.0%
Duplications	0.0%
Lines of Code	1k



Les métriques finales:







SummaryIssuesSecurity HotspotsMeasuresCodeActivity

Project Overview

Reliability ? >

Security ? >

Security Review ? v

New Code

New Security Hotspots0

Naturalis_BackendView asTree3 files

Security Review Rating on New Code A

New code: since previous version

idea. A

src A

pom.xml A

3 of 3 shown

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