

Informe de inconvenientes

En el proyecto original pasaron las pruebas con control de calidad = 8 SI PASA

Critical = 8

The screenshot shows the SonarQube 'Issues' page. The left sidebar has filters for 'Type' (Bug: 0, Vulnerability: 2, Code Smell: 6) and 'Severity' (Blocker: 2, Critical: 8, Major: 5, Minor: 7, Info: 42). The 'Critical' severity is selected. The main panel shows a list of issues for 'ActorController.java' and 'MovieController.java'. All issues are 'Critical' and 'Not assigned'.

File	Issue Description	Severity	Effort
src/.../moviecards/controller/ActorController.java	Define a constant instead of duplicating this literal "actor" 3 times.	Critical	8min
src/.../moviecards/controller/ActorController.java	Define a constant instead of duplicating this literal "title" 3 times.	Critical	8min
src/.../moviecards/controller/ActorController.java	Define a constant instead of duplicating this literal "actors/form" 4 times.	Critical	10min
src/.../moviecards/controller/ActorController.java	Replace this persistent entity with a simple POJO or DTO object.	Critical	10min
src/.../moviecards/controller/MovieController.java	Define a constant instead of duplicating this literal "movie" 3 times.	Critical	8min

Pero al intentar mejorar el código, no pasa el QA NO PASA

Critical = 1

The screenshot shows the SonarQube 'Issues' page after improvements. The 'Critical' severity now only has 1 issue. The main panel shows a list of issues for 'ActorController.java', 'MovieController.java', and 'ActorServiceImpl.java'. The 'Critical' issue is 'Replace this persistent entity with a simple POJO or DTO object' in 'ActorController.java'.

File	Issue Description	Severity	Effort
src/.../moviecards/controller/ActorController.java	Replace this persistent entity with a simple POJO or DTO object.	Critical	10min

¿¿No entiendo cual es problema??

Otro inconveniente que me surgió es cambiar la covertedura de código nuevo a 0%

OverviewIssuesSecurity HotspotsMeasuresCodeA

QUALITY GATE STATUS ?

Failed

1 conditions failed

You added extra conditions to the "Clean as You Code" quality gate, which is something we do not recommend. Review your [quality gate](#).

[Learn why](#)

1 condition(s) failed on new code

0.0%

Coverage on New Code is less than 2.0%

MEASUREMENTS

New Coverage

Since February 1, 2020

Startec

C

C

C

My FavoritesAll

Filters

Quality Gate

Passed1

Failed0

Reliability (0 Bugs)

A A rating1

B B rating0

Search by project name or key

1 project(s)

☆ moviecardsPassed

Bugs0A

Vulnerabilities2D

Hotspots Reviewed-A

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