Hotspots: Code Health Decline

Detect emerging problems early so you can take action before costs increase. ❓
(/docs/guides/technical/code-health.html)

> **Act on the Code Health decline.** CodeScene detects that the following hotspots are declining in health. These trends are expensive to reverse unless acted upon early.
> We suggest that you **plan a goal (/docs/guides/technical/augmented-analysis.html)** for each of the hotspots below.

🔍 Search file...		🔽 Filter by ⌄	⚙ Code Health ⌄

Hotspot	2024	Feb 2025	3/22/2025	Details
		Code Health Trend	▶	

LexicalTest.java

commons-jexl/src/test/.../jexl3/
869 LoC | 26 commits

Healthy

6.04   5.94   5.94

- Low Cohesion
- Bumpy Road
- Complex Method
- Code Duplication
- Read More

✏ Plan a goal	X-ray	Code Review
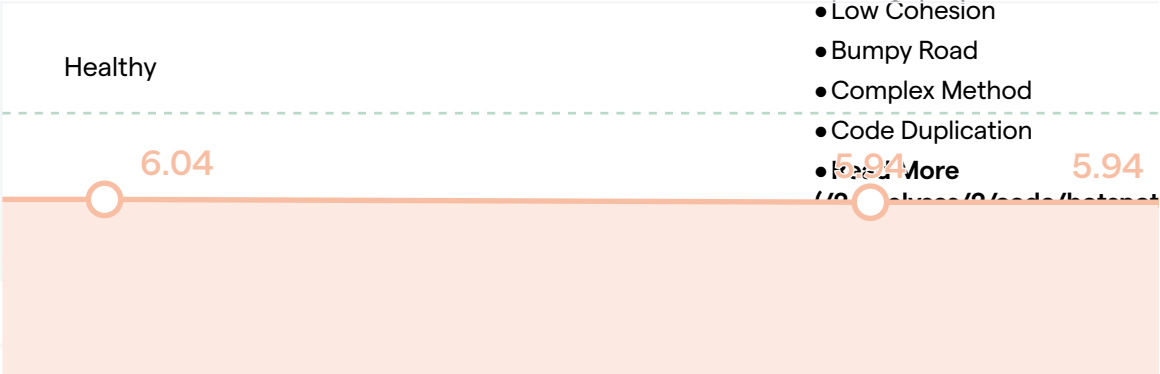
JXLTTest.java

commons-jexl/src/test/.../jexl3/
1255 LoC | 13 commits

| Plan a goal | X-ray | Code Review |

Healthy

●Low Cohesion
●Modularity Issue
●Complex Conditional
●Code Duplication
●Read More

7

6.4   6.4

Issues400Test.java

commons-jexl/src/test/.../jexl3/
499 LoC | 32 commits

| Plan a goal | X-ray | Code Review |

●Low Overall Code Complexit
●High Degree of Code
Duplication

10

Healthy
8.82   8.82
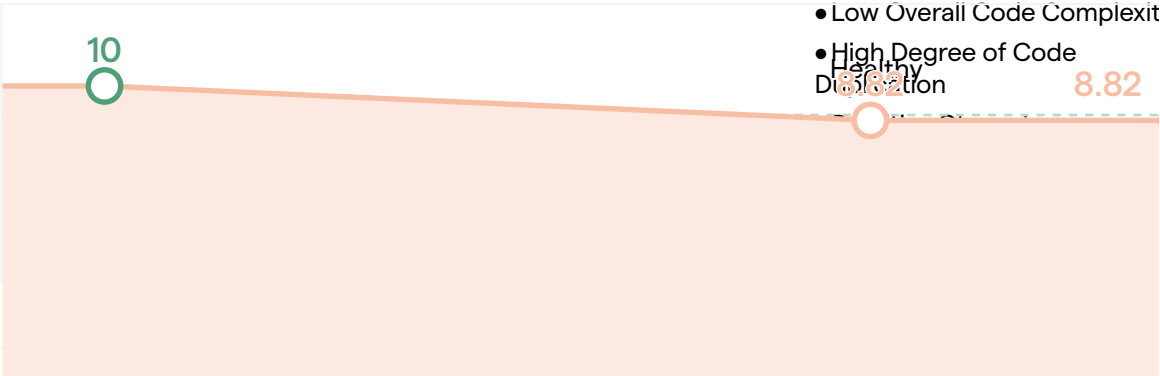
JexlScriptEngineTest.java

commons-jexl/src/test/.../scripting/
272 LoC | 13 commits

| Plan a goal | X-ray | Code Review |

●Low Overall Code Complexit
●High Degree of Code
Duplication

9.39

Healthy
8.82   8.82

‹ **1** ›

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