

Change coupling

Identify hidden dependencies between files.🔗 (/docs/guides/technical/change-coupling.html)

By Commits (/2/analyses/2/code/temporal-coupling/by-commits)	Across Commits (/2/analyses/2/code/temporal-coupling/across-commits)	Between Repositories (/2/analyses/2/code/temporal-coupling/between-repos)	Sum of Couplings (/2/analyses/2/code/temporal-coupling/sum-of-couplings)

Minimum Degree of Coupling: 26%



Filter temporal coupling below the given percentage.

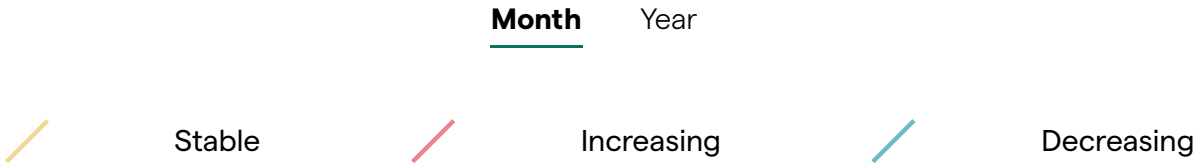
Select overlay

None

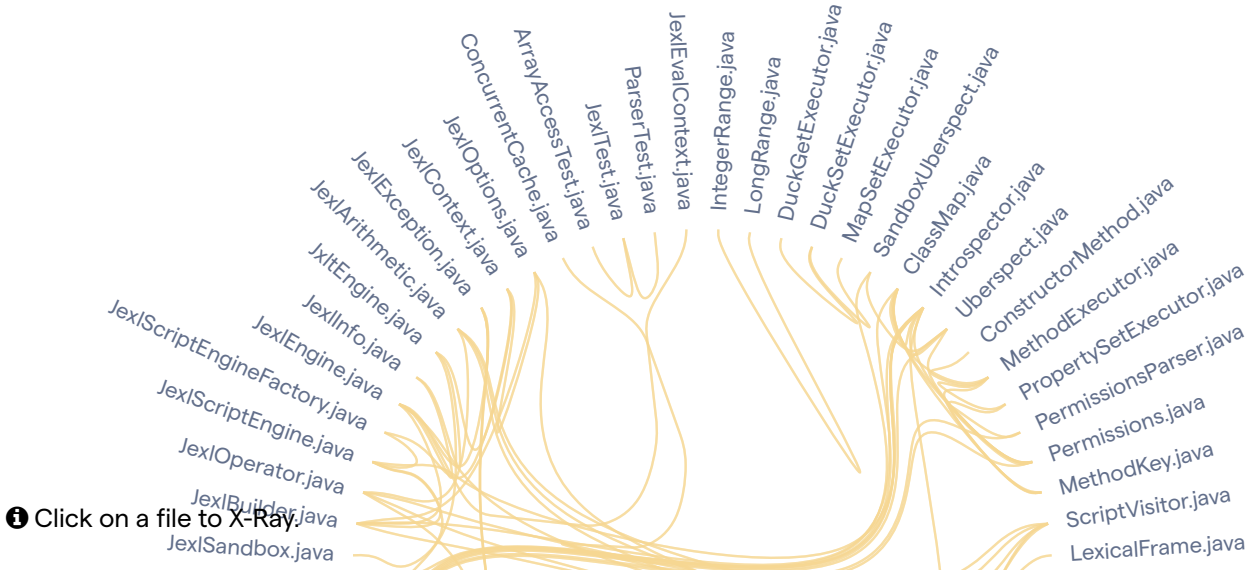
Exclusion filters

- ☒ C/C++ Includes
- ☒ Java Impls
- ☒ C# Interfaces
- ☒ Java Tests
- ☒ Python Tests
- ☒ C# Tests

⚙ (/projects/2/configuration#temporal-coupling)



↕ Coupled Entities	↕ Degree of coupling	↕ Average Revisions
common s- jexl/s rc/mai n/java /org/a pache/ common s/jexl 3/pars er/AST ArrayL iteral .java	88%	9
common s- jexl/s rc/mai n/java /org/a pache/ common s/jexl 3/pars er/AST MapLit eral.j ava		



⬆️ Coupled Entities	⬆️ Degree of coupling	⬆️ Average Revisions
common s- jexl/s rc/mai n/java /org/a pache/ common s/jexl 3/inte rnal/I nteger Range. java	88%	14

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