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Ruby static code analysis

Unique rules to find Bugs, Security Hotspots, and Code Smells in your RUBY code

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Class names should comply with a naming convention	Code Smell
Method names should comply with a naming convention	Code Smell
Track uses of "TODO" tags	Code Smell
Track lack of copyright and license headers	Code Smell
Octal values should not be used	Code Smell
"case" statements should not be nested	Code Smell
Control flow statements "if", "for", "while", "until", "case" and "begin...rescue" should not be nested too deeply	Code Smell
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Expressions should not be too complex	Code Smell
Ruby parser failure	Code Smell
Functions should not have too many lines of code	Code Smell
Statements should be on separate lines	

Ruby parser failure

Analyze your code

Code Smell Major ? suspicious

When the parser fails, it is possible to record the failure as an issue on the file. This way, not only is it possible to track the number of files that do not parse but also to easily find out why they do not parse.

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 Code Smell

"case when" clauses should not have too many lines of code

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Files should not have too many lines of code

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Lines should not be too long

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Tabulation characters should not be used

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