

Checkstyle Warnings

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On the warnings per package view, the Checkstyle plug-in lists all warnings in a Java package. Each warning is shown with the corresponding warning message and a detailed warning description from the Checkstyle team. If you are viewing the results of the latest build then there are links available to the corresponding source file.



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Checkstyle Warnings - Package [com.avalog.adt.db.internal](#)

Summary

Total	High Priority	Normal Priority	Low Priority
5	0	5	0

Warnings

File: [FileServices.java](#), Type: **MagicNumberCheck**, Priority: Normal, Category: Coding

'5' sollte durch eine Konstante definiert sein.

Checks that there are no "magic numbers", where a magic number is a numeric literal that is not defined as a constant. By default, -1, 0, 1, and 2 are not considered to be magic numbers.

File: [SourceVersionServices.java](#), Type: **ClassFanOutComplexityCheck**, Priority: Normal, Category: Metrics

Class Fan-Out Complexity is 23 (max allowed is 20).

The number of other classes a given class relies on. Also the square of this has been shown to indicate the amount of maintenance required in functional programs (on a file basis) at least.

File: [FileServices.java](#), Type: **WhitespaceAroundCheck**, Priority: Normal, Category: Whitespace

Vor '+' befindet sich kein Leerzeichen.

Checks that a token is surrounded by whitespace. Empty constructor and method bodies (blocks) of the form

```
public MyClass() {}           // empty constructor
public void func() {}        // empty method
```

may optionally be exempted from the policy using the `allowEmptyMethods` and `allowEmptyConstructors` properties.