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Integrate your SonarCloud / SonarQube measures in your Confluence pages! Your source code quality metrics at a glance.

- **Reliability**: focused on bugs, an issue that represents something wrong in the code. If it has not broken yet, it will, and probably at the worst possible moment. It needed to be fixed, yesterday.
- **Security**: focused on vulnerabilities, a security-related issue which represents a potential backdoor for attackers.
- **Maintainability**: focused on code smells, a maintainability-related issue in the code. Leaving it as it is means in the best case scenario that even the best developers will have a harder time when they try to introduce code changes. In the worst case scenario, they'll be so confused by the state of the code that they'll introduce additional errors as they make changes.

But not only will you be able to review reliability, security and maintainability issues. SonarQube Connector for Confluence also allows you to closely study:

- Duplications Density
- Lines of Code (ncloc)
- Technical Debt
- Technical Debt Ratio
- Code Coverage
- Comments Density

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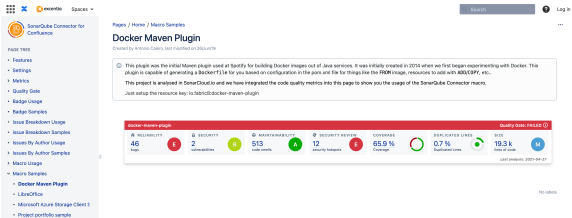
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