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XML static code analysis

Unique rules to find Bugs and Code Smells in your XML code

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Deprecated "\${pom}" properties should not be used
Code Smell
Track uses of "TODO" tags
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EJB interceptor exclusions should be declared as annotations
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Source code should be indented consistently
Code Smell

Deprecated "\${pom}" properties should not be used

Analyze your code

- Code Smell
- Minor
- maven obsolete

Deprecated features are those that have been retained temporarily for backward compatibility, but which will eventually be removed. In effect, deprecation announces a grace period to allow the smooth transition from the old features to the new ones. In that period, no use of the deprecated features should be added, and all existing uses should be gradually removed.

This rule raises an issue when `${pom.*}` properties are used in a pom.

Noncompliant Code Example

```
<build>
  <finalName>${pom.artifactId}-${pom.version}</finalName>  <!-- Noncompliant -->
</build>
```

Compliant Solution

```
<build>
  <finalName>${project.artifactId}-${project.version}</finalName>
</build>
```

or

```
<build>
  <finalName>${artifactId}-${version}</finalName>
</build>
```

Available In:

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