**ASSIGNMENT – 10**

Name: **Sudharsan Srinivasan**

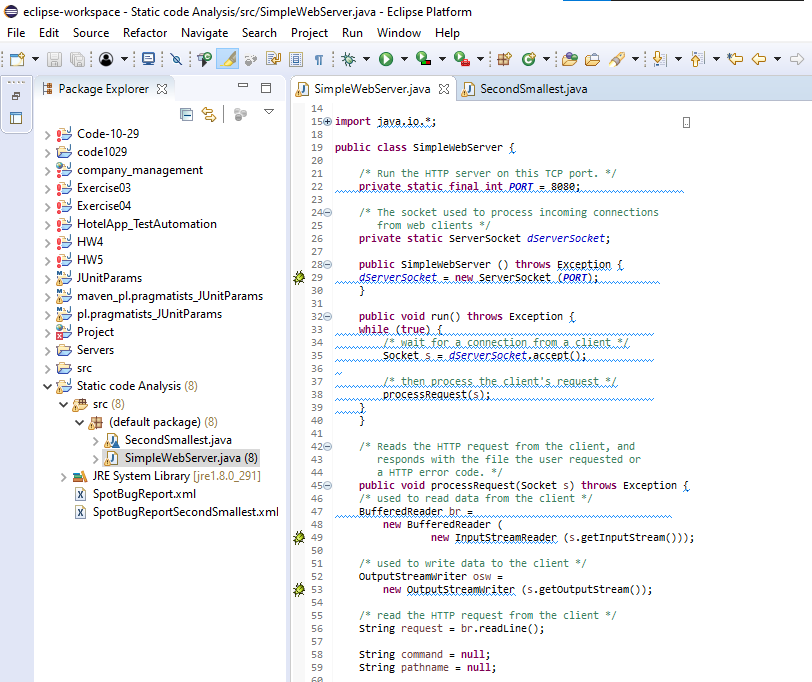
UTA ID: **1001755919**

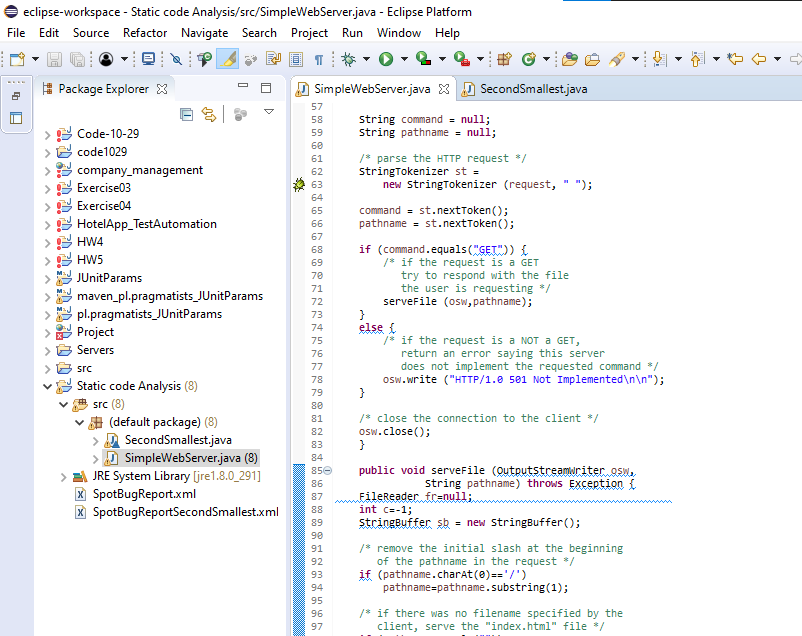
**RAW RESULTS**

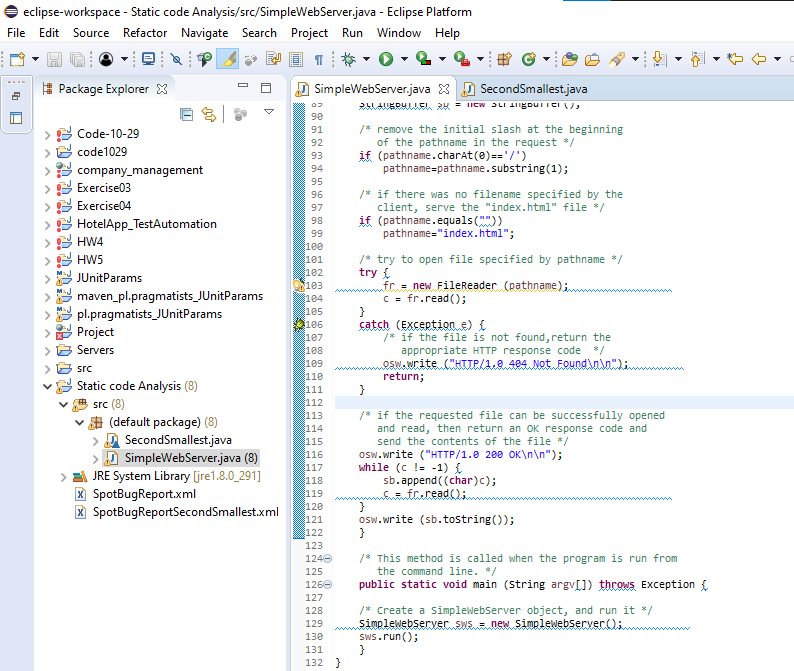
**Analysis of Given Code:**

1. **SpotBugs:**

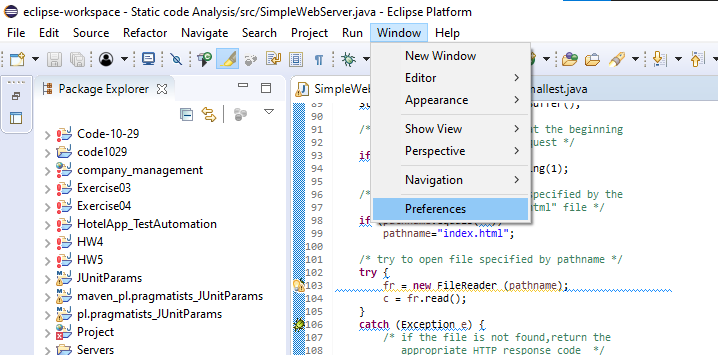
**Raw Results:**

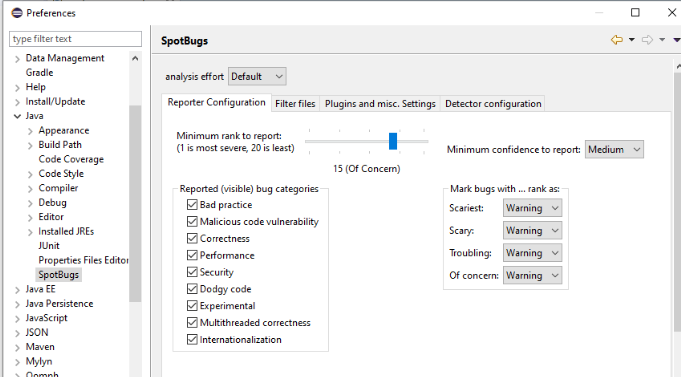
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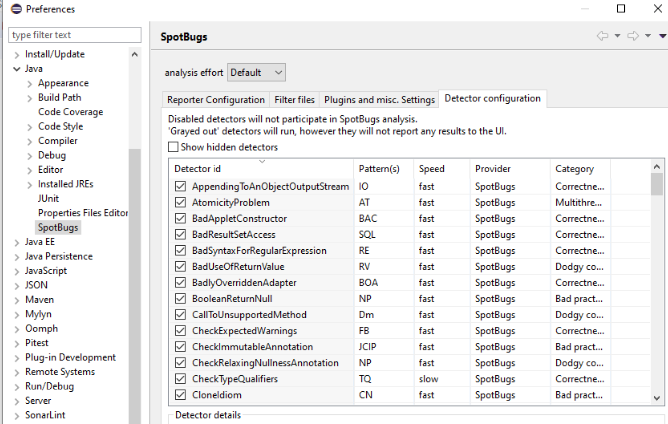
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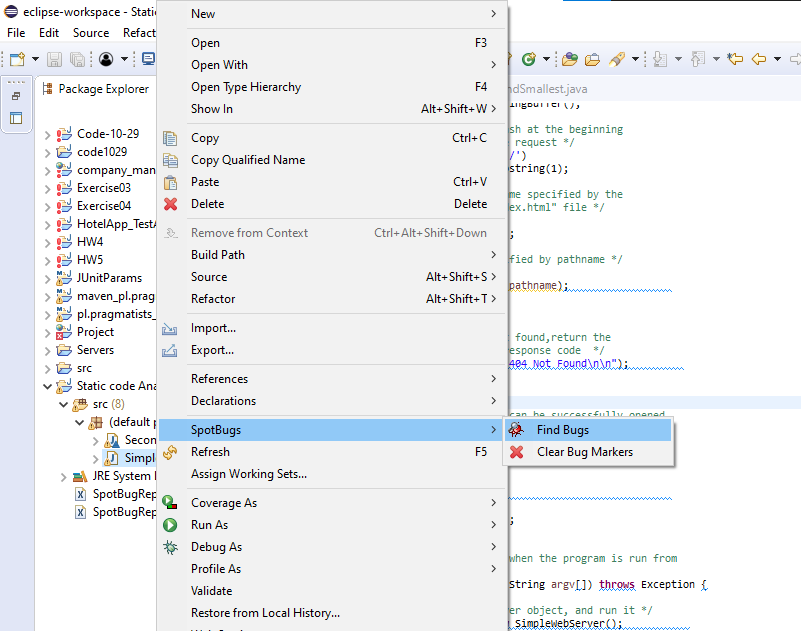
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**Enabling Security Rules:**

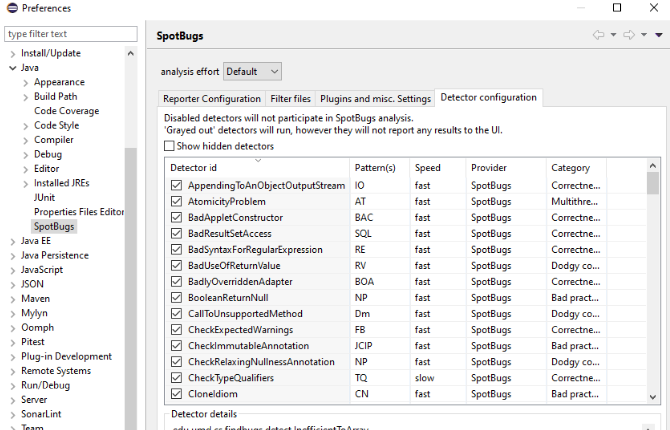
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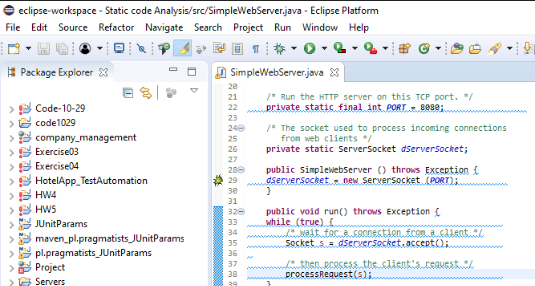
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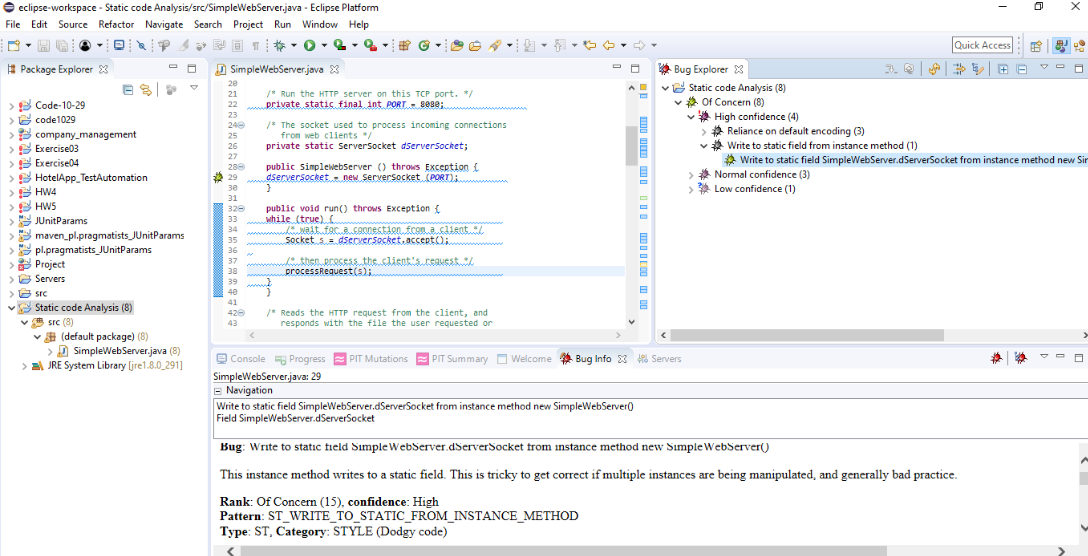
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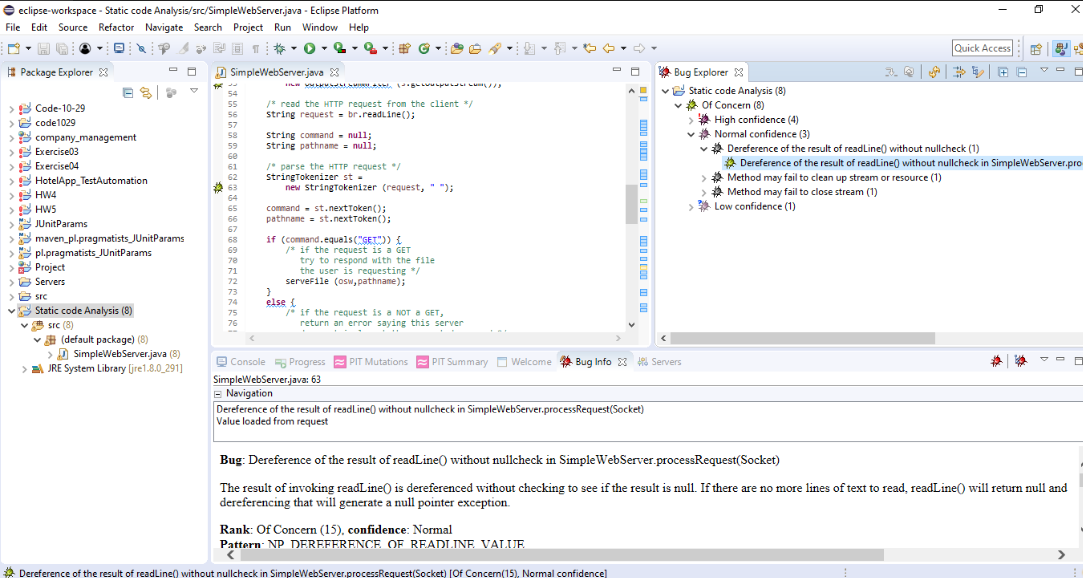
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**Aggressive mode to find defects:**

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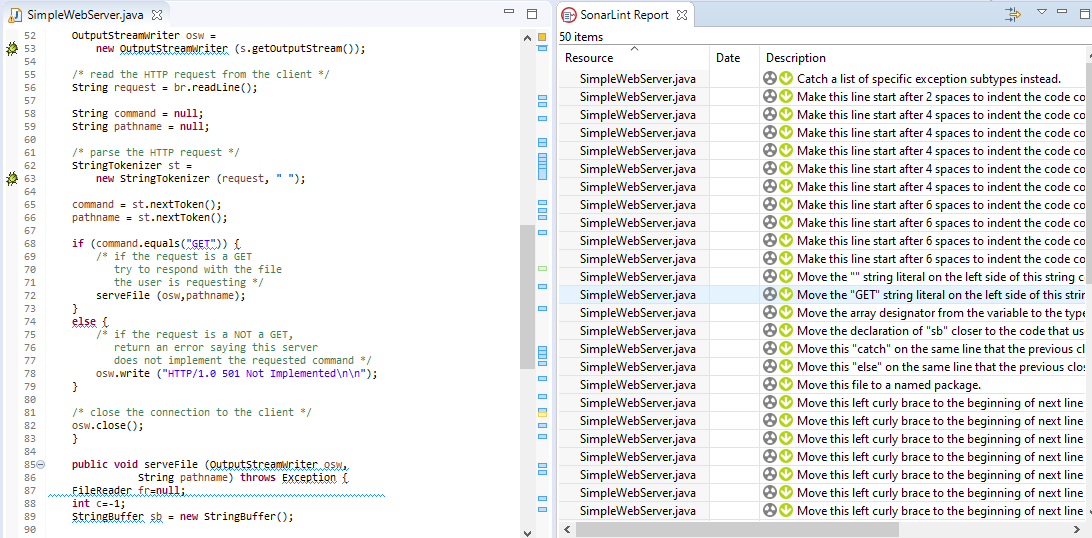




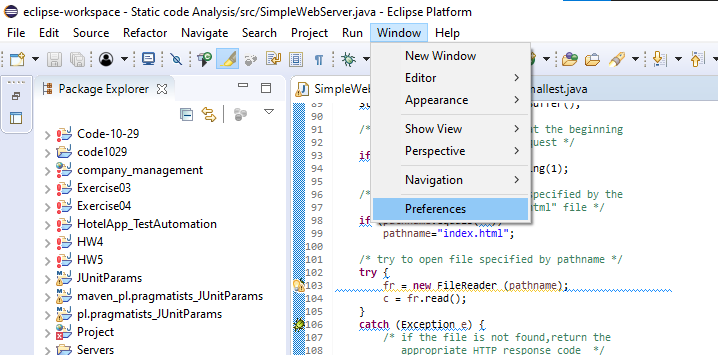


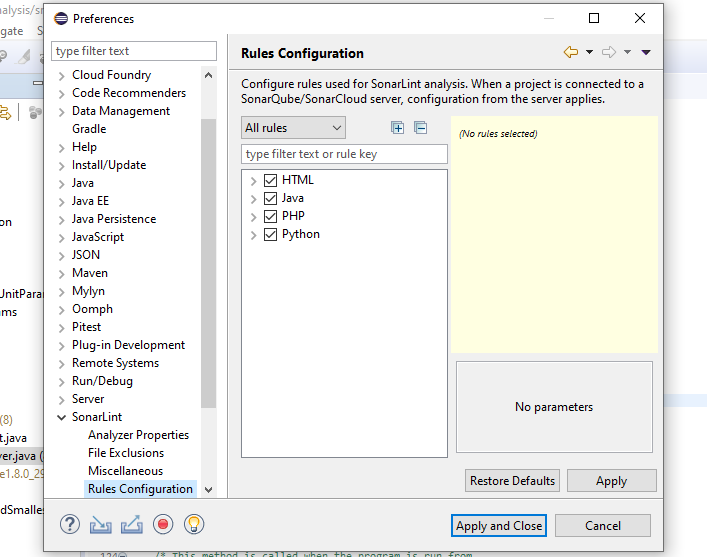
1. **SonarLint:**

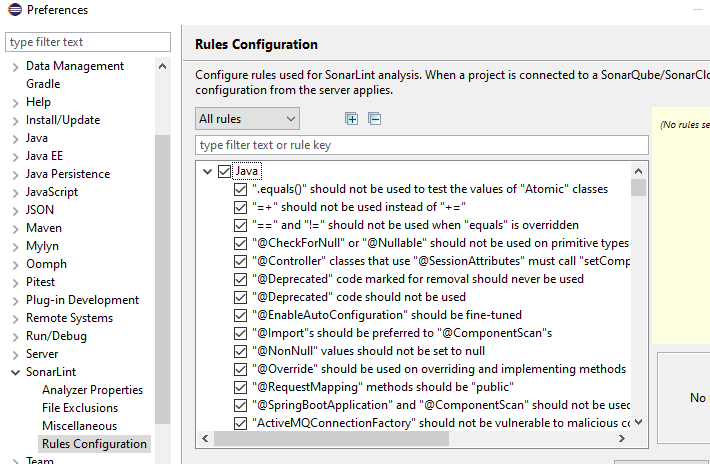
**Raw Results:**

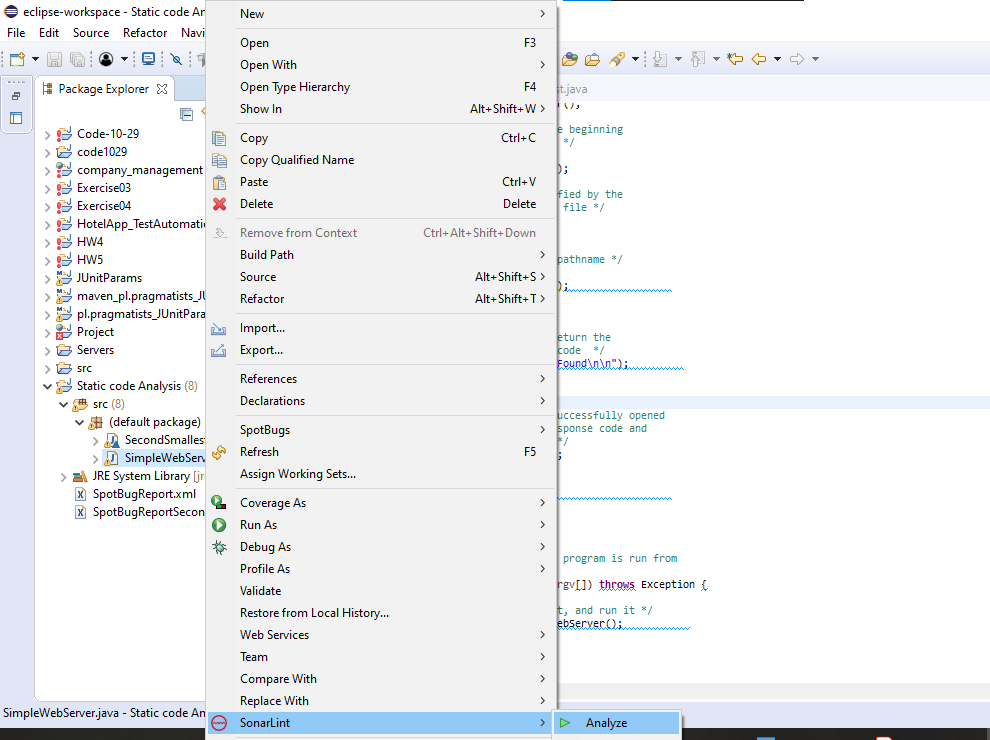


**Enable Security Rules:**

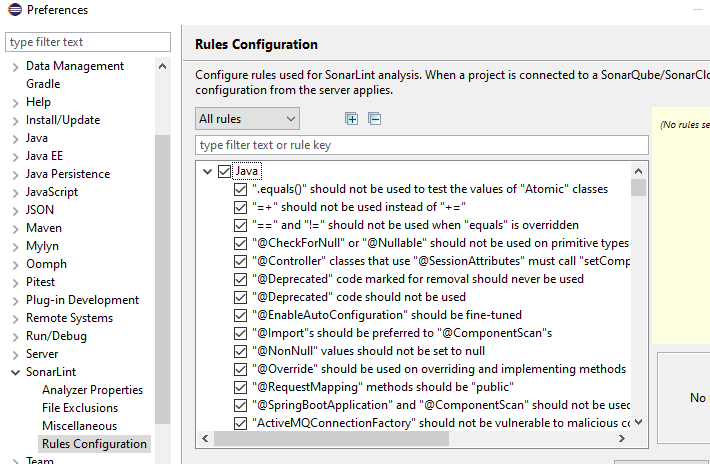
****

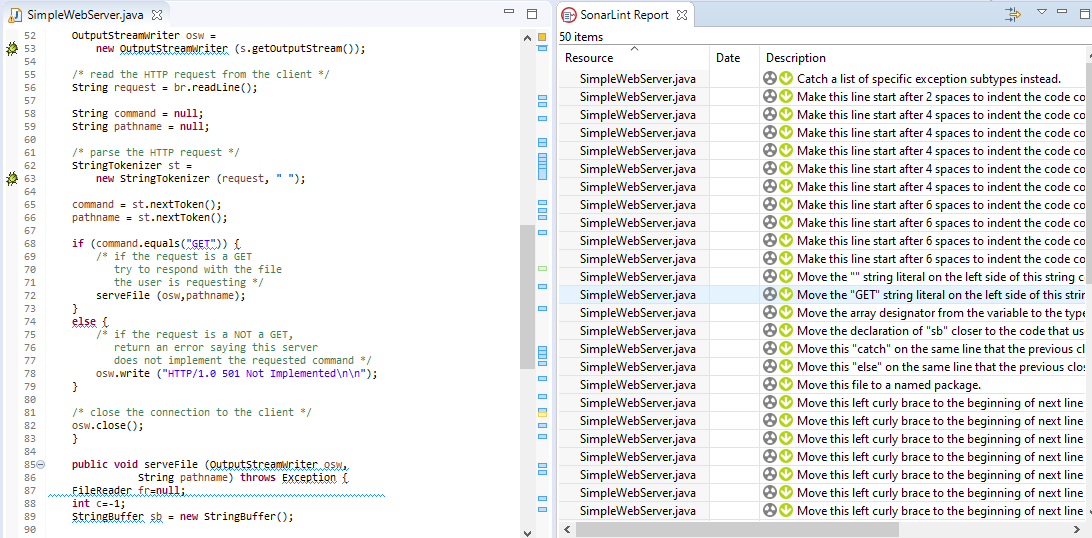
****

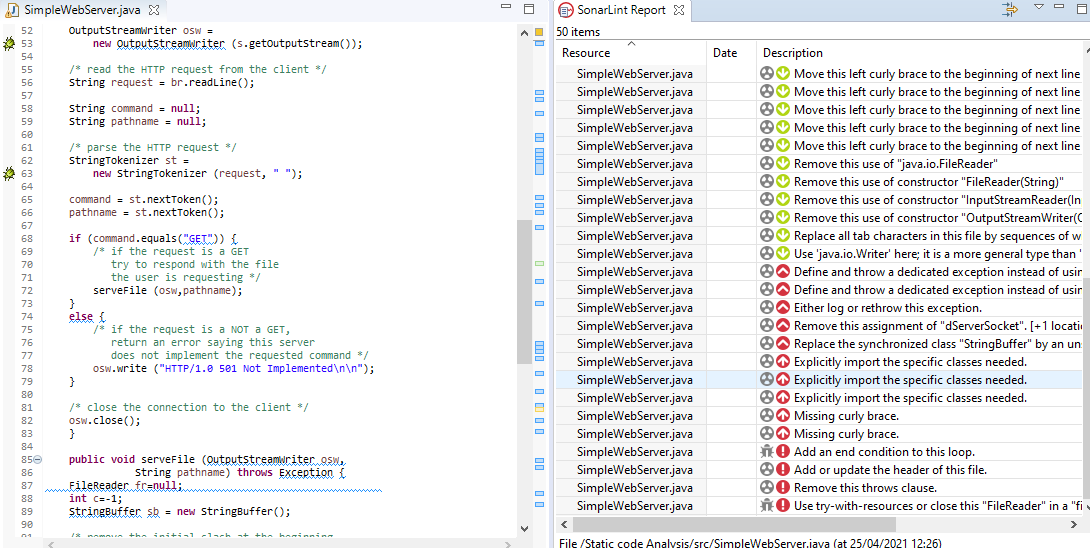


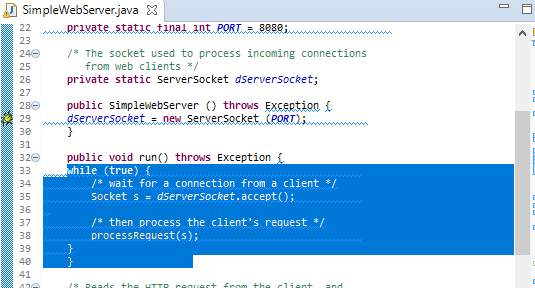
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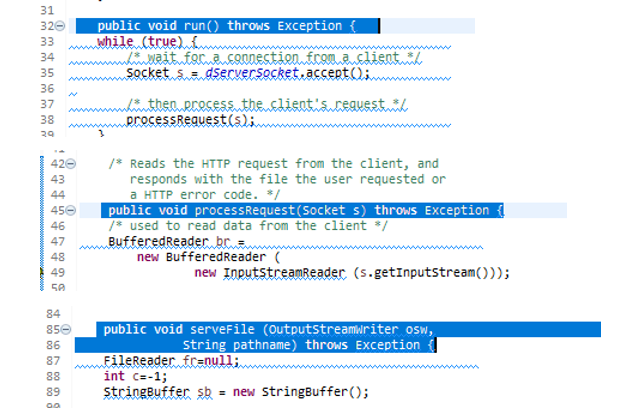
**Aggressive mode to find all defects:**

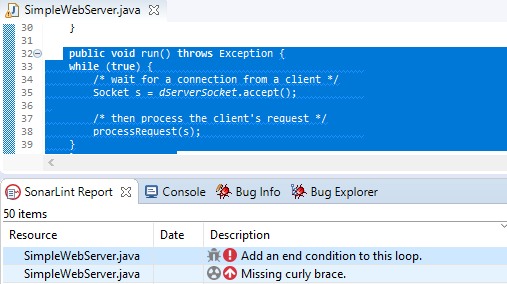




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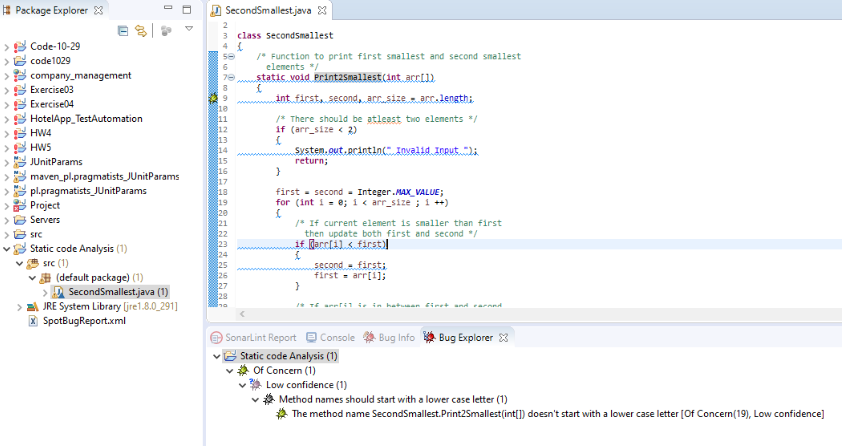
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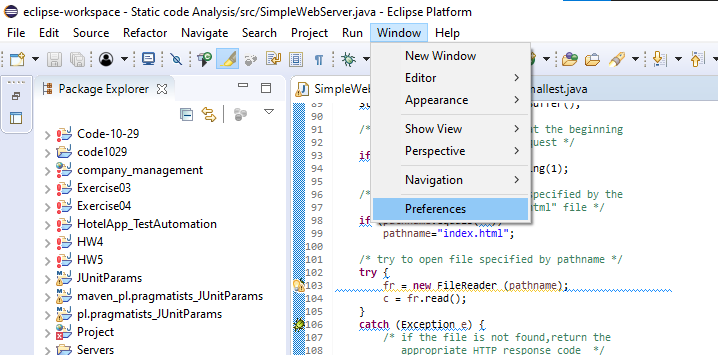
**Analysis of Own Code:**

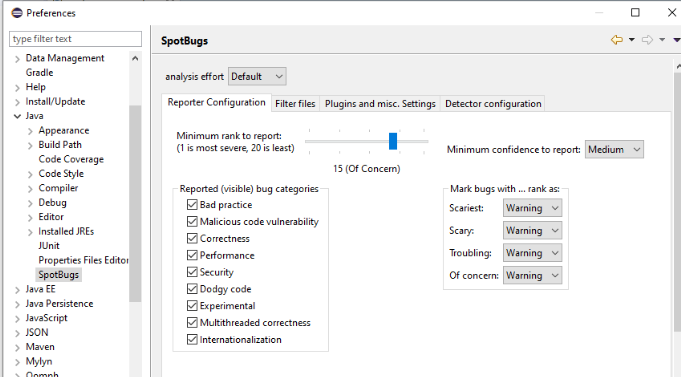
1. **SpotBugs:**

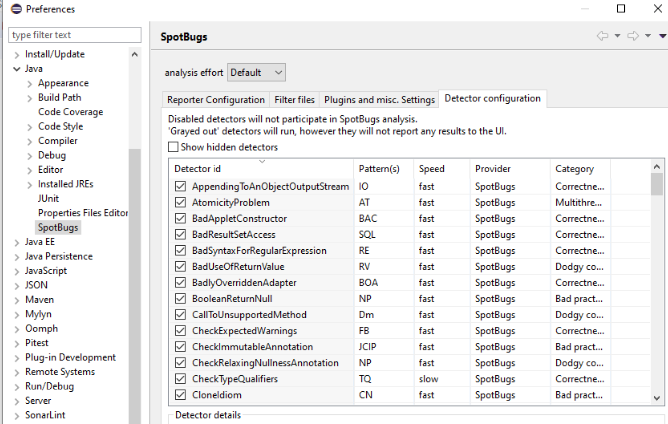
**Raw Results:**

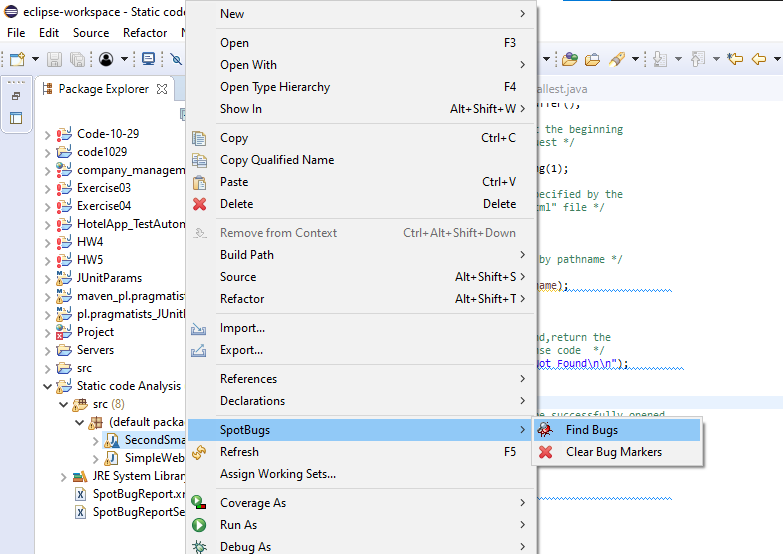


**Enabling Security Rules:**

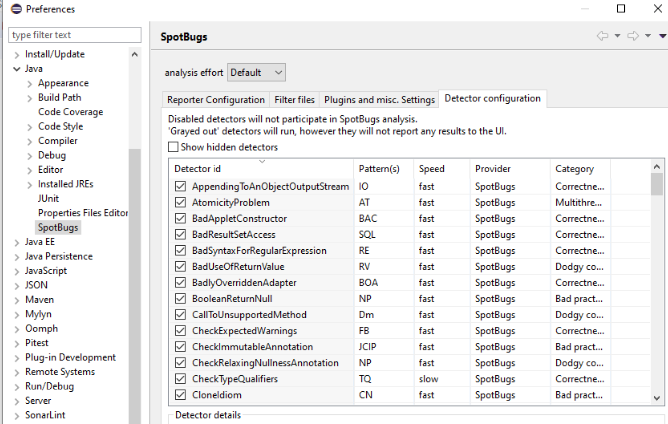
****

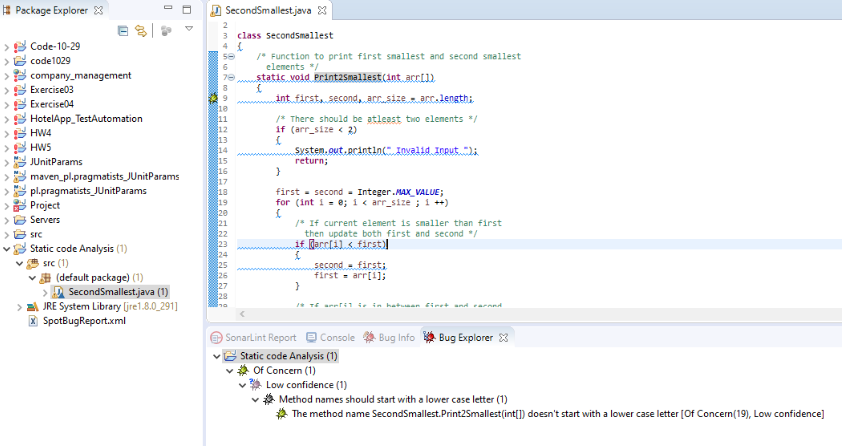
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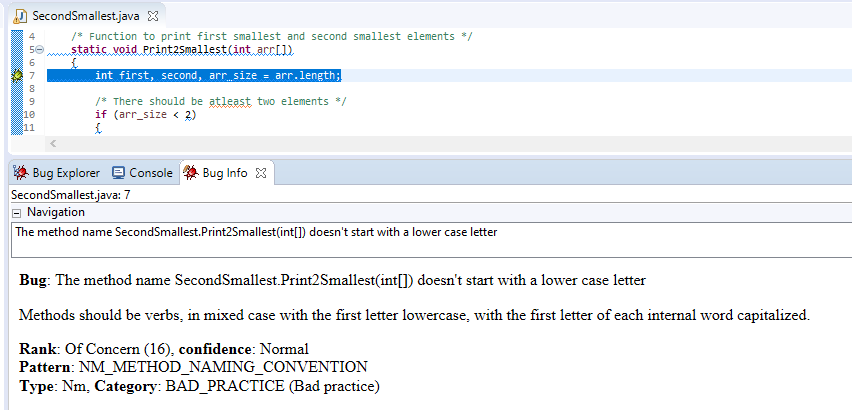
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**Aggressive mode to find all defects:**

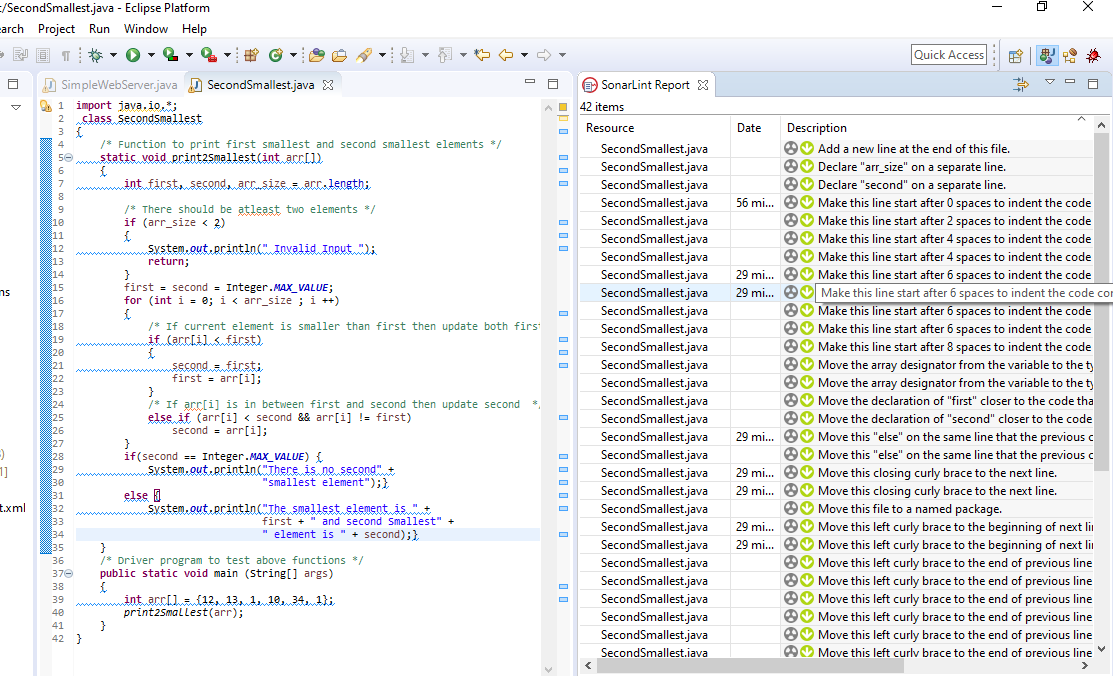
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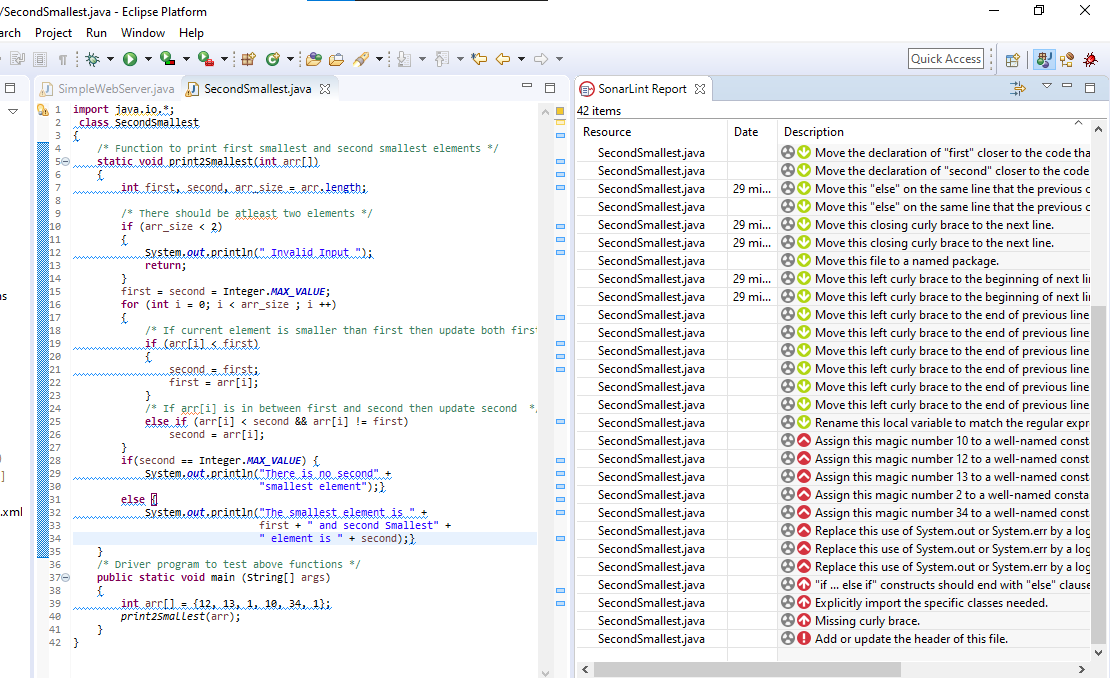




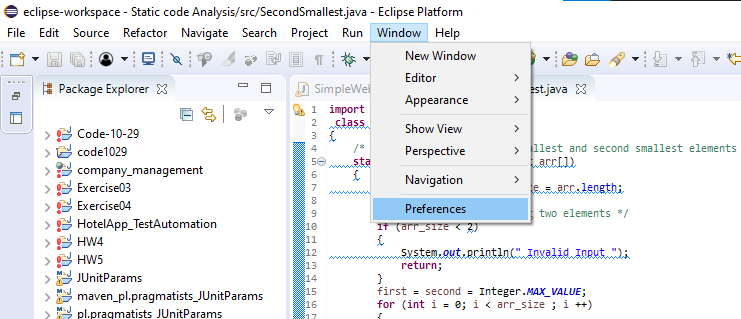
1. **SonarLint:**

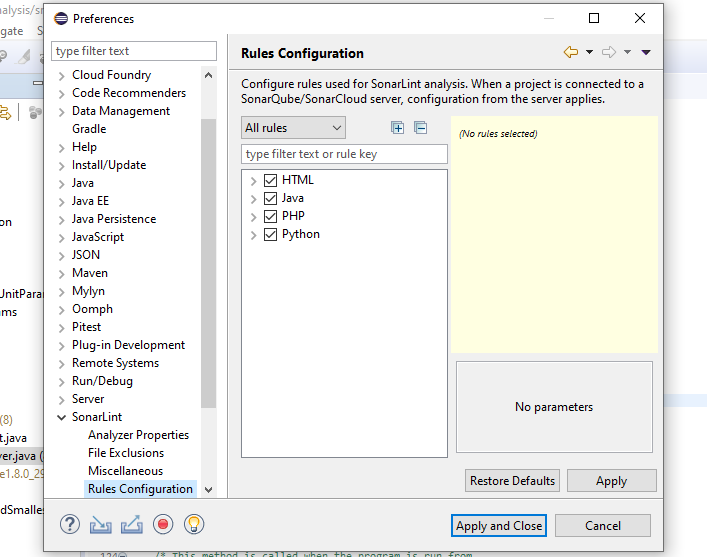
**Raw Results:**

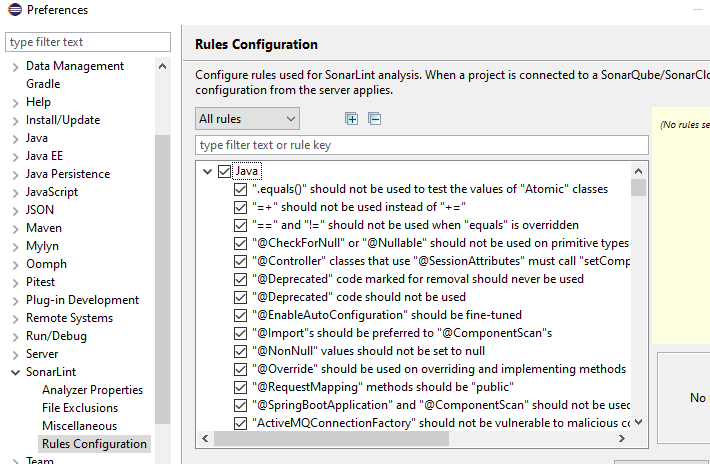
****

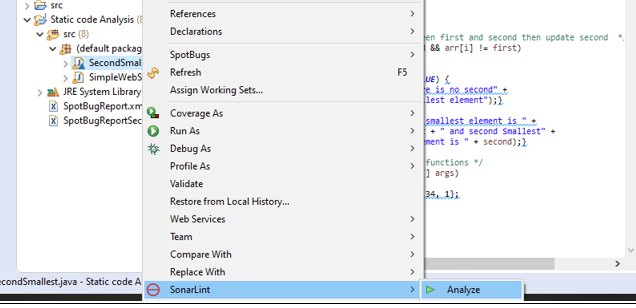
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**Enabling Security Rules:**

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**Aggressive mode to find all defects:**

