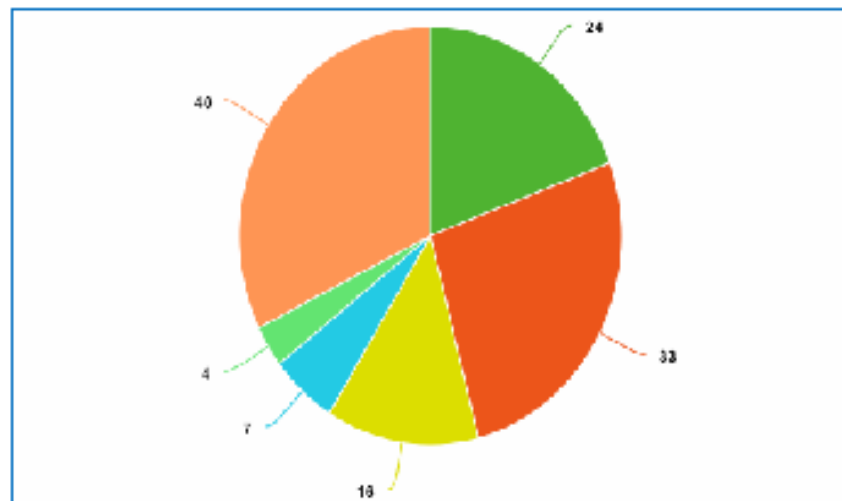




Summary



Security Best practices Concurrency Performance
Memory consumption Others

Tool 1

44

100

Tool 2

11

23

New Bugs: 55

Total Bugs: 123

Start Fixing

MSAT Interface

Project: Alpha

toolShort

Name (Bug title)	Type	Fix Location	Assignee
FI_EMPTY	FI	12.4 EditList.java click here to select	Varma
CO_SELF	CO	11.2 StringComparer.java	<div>Un-assigned</div>
DMI_EMPTY	DM	3.3 DatabaseHelper.java	Elina

toolLong

Name (Bug title)	Type	Fix Location	Assignee
FI_EMPTY	FI	12.4 EditList.java click here to select	Varma
EQ_CHECK	EQ	6.3 LoopHelper.java	Max
XSS_REQUEST	XSS	5.4 HttpSender.java	John

Filters

Tool

☒ toolLong

☒ toolShort

Bugs



☐ My Bugs

☒ All Bugs

Vulnerability Type

☐ SQL Injection

☐ XSS

MSAT Interface 


Project: Alpha


toolLong

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Filters

Tool

☒ toolLong 

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Bugs

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Vulnerability Type

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Project: Alpha


toolLong

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Filters

Tool

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☐ toolShort 

Bugs


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☒ All Bugs

Vulnerability Type


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MSAT Interface ?


Project: Alpha


toolShort

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Filters

Tool

☐ toolLong 

☒ toolShort 

Bugs

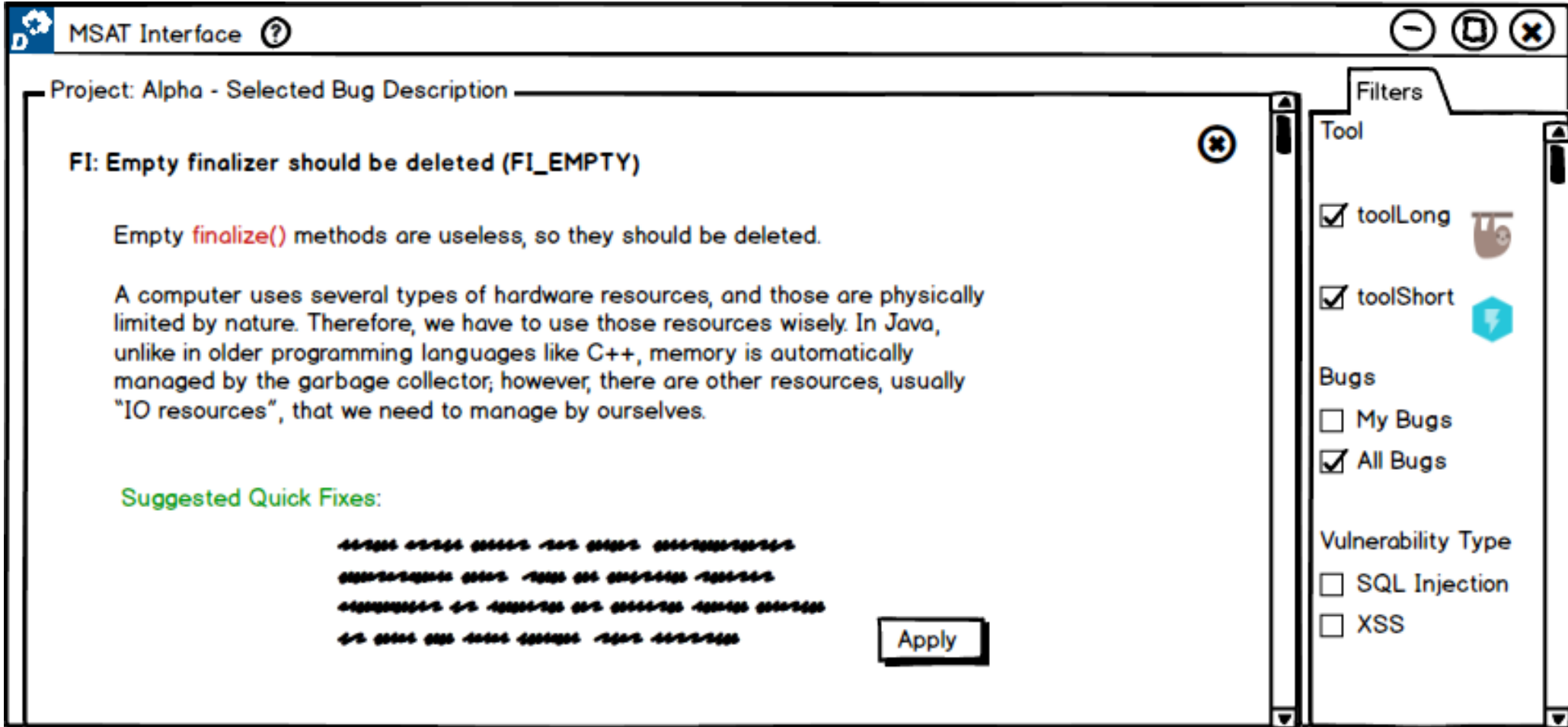
☐ My Bugs

☒ All Bugs

Vulnerability Type

☐ SQL Injection

☐ XSS





Project: Alpha - (file_path)/12.4 EditList.java

```
1 //*****
2 // Alpha Project
3 // author @svarma
4 //*****
5
6
7 public class EditList
8 {
9     ...
10    ...
11    public void popup()
12    {
13        size = size - 1;
14    };
15
16    finalize(); 😞
17    ...
18    ...
19
20 }
```

Bug Description

FI: Empty finalizer should be deleted (FI_EMPTY)Empty **finalize()** methods are useless, so they should be deleted.[Fixed](#)[Know More](#)

Filters

Tool

☒ toolLong☒ toolShort

Bugs

☐ My Bugs☒ All Bugs

Vulnerability Type

☐ SQL Injection☐ XSS

Filters

XSS

Bug Description

[Know More](#)

This equals method is checking to see if the argument is some incompatible type (i.e., a class that is neither a supertype nor subtype of the class that defines the equals method).