1.1						1	1.		
13		Group	Topic	# of issues		Bug	Question	Enhancement	Description
Page	1.1					Y			
14	1.2		Annotation			Υ		Υ	
15   15   15   15   15   15   15   15	1.3		Property	289		Υ		Y	
To Compare   10   10   10   10   10   10   10   1	1.4		Inheritance	438		Υ			
12   Coverletts	1.5		Loops	240		Υ			
19	1.6		Iterables	137		Υ			
10	1.7		Constants	135		Υ			
10	1.8		Closures	124		Υ			
Calabase				-		Y			
11-						Y			
Table						·		v	
1.15						· ·			
Subs-Related   138						' v			
1.5						V			
1.15						T			
Immunitable related   37			-			-			
Temps   Pemps   Pemp						Y			
119						Y			
Delicomate   102						<u> </u>			
	1.19	Language Features			3599	Y		1	Issues related to handling specific programming language features.
Apex	2.1					Y			
Espide()   66	2.2		XPath			Υ		Υ	
	2.3		Apex	86		Υ			
Secondary   Seco	2.4		Explode()	66		Υ			
28	2.5		Lombok	53		Υ			
28	2.6		setCookie()	42		Υ			
DOM	2.7					Υ			
29   Unsupported   Son API   33   Y						Y			
2.10   Framework/Library   M.I.	2.9					Y			
32					599	Y			Issues due to analyzers do not fully understand or support a framework's API
Nullability Analysis		Traineriorio Elbrary				·		v	issues and to analyzors as not raily and stated or support a manner of the stated of t
Exposure Check   30   7   7   7   7   7   7   7   7   7						·			
Taink Analysis				-		, ,			
R						Y	v		
Call Graph						T		V	
Static Analysis Tasks				-		Υ	1.7	l'.	
Class Loading   499						Y		Y	<u> </u>
Additional   Add		Static Analysis Tasks			3780				Issues related to static analysis-specific tasks.
Rule Definitions						Y	1		
Template Issues   234   Error Management   351   Y   V   V   V   V   V   V   V   V   V						Y			
Fror Management   351						Y	Y	Y	
Parsing Errors   191						Υ			
Unexpected Results	4.5		Error Management					Y	
Missing Results	4.6		Parsing Errors			Υ			
Exception Handling   80   10E Plugin   181   1	4.7		Unexpected Results	1858		Υ			
DE Plugin	4.8		Missing Results	449		Υ		Υ	
Multi-Language Support   163	4.9		Exception Handling	80				Υ	
Multi-Language Support   163   163   163   163   164   165	4.10		IDE Plugin	181		Y	Υ		
1	4.11							Υ	
Documentation   380   109	4.12	Tool Capabilities		242	5325			Υ	Issues related to the generic capabilities of the tools or the utilities they provide.
Logs	5.1					Υ		Υ	
Config Files   382	5.2					Υ			
Test Suites	5.3					Y		Y	1
Docker   42   Build System   776	5.4	Software Artifacts			1020	Y		<u> </u>	Issues related to the general software artifacts during the software life cycle
Build System   776   777   7					.020	Y		1	and during the contract me dyole.
Compilation						Y	Y	Y	1
Dependency   278   1750   Y   Y   Issues specific to building the analyzers.   Specific to building the an						·		<u>†</u>	†
Memory   373   Y   Y   Y   Y   Y   Y   Y   Y   Y		Ruild Issues			1750	·		·	Issues specific to building the analyzers
		Dulid 1990E9			1750	<u>'</u>	l <sub>v</sub>		issues specific to building the analyzers.
7.3 Performance and Usability Usability Issues 122 721 Y Issues related to the performance or the user experience of the analyzers.  8.1 New Release 39 6.2 Cleanup Deprecations 85 6.3 Form Messages Refinement 133  122 721 Y Issues related to the performance or the user experience of the analyzers.  Y Y Y  Y Y  Y Y  Y Y  Trop Messages Refinement 133						V	l'	-	
8.1     New Release     39       8.2     Cleanup Deprecations     85       8.3     Error Messages Refinement     133         Y     Y       Y     Y       Y     Y		Df				T .		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
8.2         Cleanup Deprecations         85         Y         Y           8.3         Error Messages Refinement         133         Y		Репогталсе and Usability			721		\ <u>\</u>	Y	issues related to the performance or the user experience of the analyzers.
8.3 Error Messages Refinement 133 Y						<del> </del>	T T	<del> </del>	_
						Y			
8.4   Maintenance Tasks   Output Format   34   291   Y   Issues related to the generic maintenance tasks during software life cycle.									
	8.4	Maintenance Tasks	Output Format	34	291			ΙΥ	Issues related to the generic maintenance tasks during software life cycle.