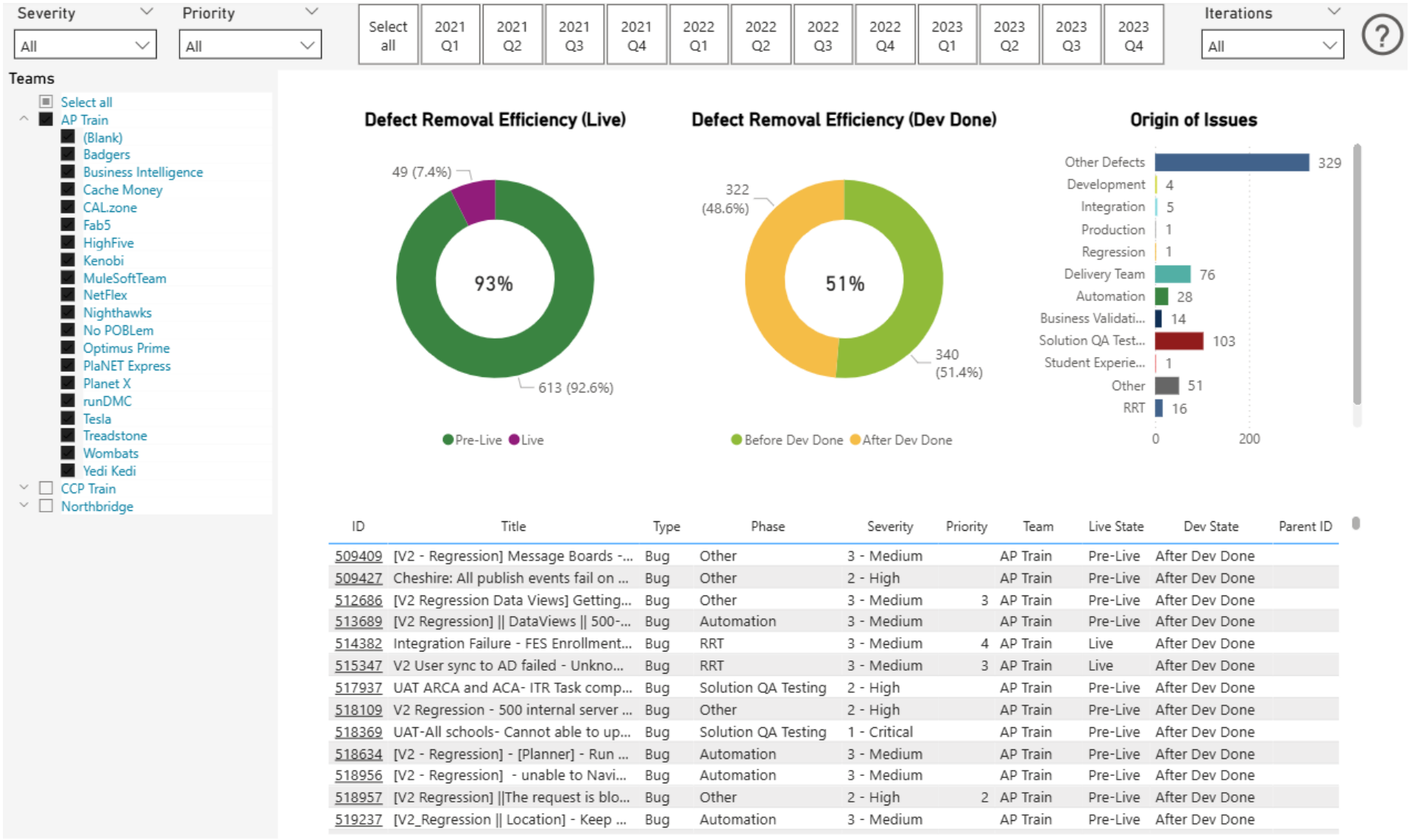
Bug Heatmap

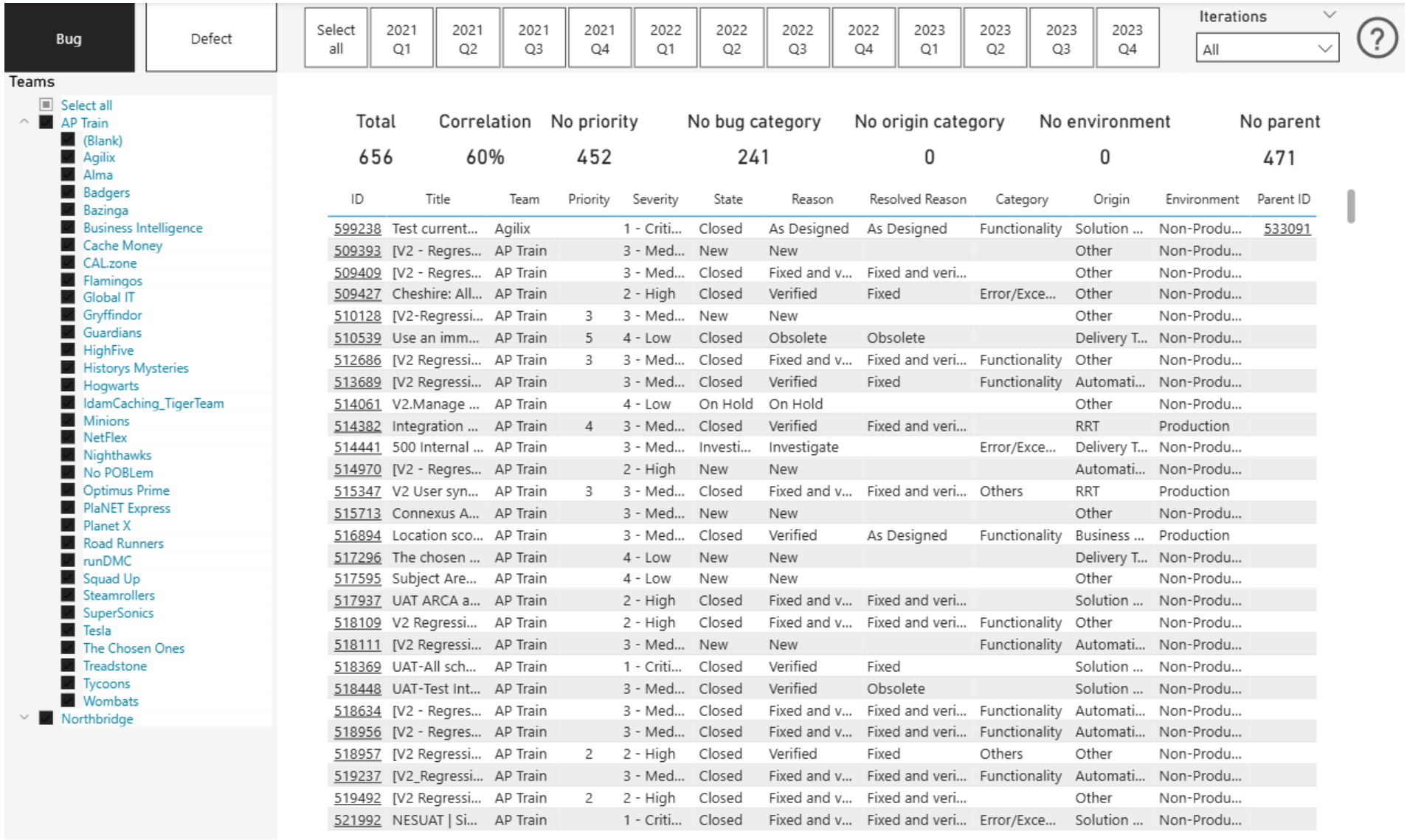
Priority
Severity
Select all
2021 Q1
2021 Q2
2021 Q3
2021 Q4
2022 Q1
2022 Q2
2022 Q3
2022 Q4
2023 Q1
2023 Q2
2023 Q3
2023 Q4
Iterations
All
Teams
Select all
AP Train
(Blank)
Agilix
Alma
Badgers
Bazinga
Business Intelligence
Cache Money
CAL.zone
Flamingos
Global IT
Gryffindor
Guardians
HighFive
Historys Mysteries
Hogwarts
IdamCaching_TigerTeam
Minions
NetFlex
Nighthawks
No POBLem
Optimus Prime
PlaNET Express
Planet X
Road Runners
runDMC
Squad Up
Steamrollers
SuperSonics
Tesla
The Chosen Ones
Treadstone
Tycoons
Wombats
Weighted Score
Priority 1
Priority 2
Priority 3
Priority 4
Priority 5
Bug Heatmap
AreaName Weighted P1 P2 P3 P4 P5
AP Train 41 1 7 6 3
Badgers 12 3 6
Business Intelligence 4 1 2
CAL.zone 9 2 5
HighFive 35 1 5 5 5
Historys Mysteries 9 1 1 2
NetFlex 15 1 4 2
Nighthawks 6 3
No POBLem 4 2
Optimus Prime 14 1 1 2 2
PlaNET Express 17 3 3 2
Planet X 17 1 3 1 1
runDMC 23 1 1 4 7
Weighted Score
Priority (Blank) 1 2 3 4 5

Origin of Issues



ID	Title	Type	Phase	Severity	Priority	Team	Live State	Dev State	Parent ID
509409	[V2 - Regression] Message Boards -...	Bug	Other	3 - Medium		AP Train	Pre-Live	After Dev Done	
509427	Cheshire: All publish events fail on ...	Bug	Other	2 - High		AP Train	Pre-Live	After Dev Done	
512686	[V2 Regression Data Views] Getting...	Bug	Other	3 - Medium	3	AP Train	Pre-Live	After Dev Done	
513689	[V2 Regression] || DataViews || 500-...	Bug	Automation	3 - Medium		AP Train	Pre-Live	After Dev Done	
514382	Integration Failure - FES Enrollment...	Bug	RRT	3 - Medium	4	AP Train	Live	After Dev Done	
515347	V2 User sync to AD failed - Unkno...	Bug	RRT	3 - Medium	3	AP Train	Live	After Dev Done	
517937	UAT ARCA and ACA- ITR Task comp...	Bug	Solution QA Testing	2 - High		AP Train	Pre-Live	After Dev Done	
518109	V2 Regression - 500 internal server ...	Bug	Other	2 - High		AP Train	Pre-Live	After Dev Done	
518369	UAT-All schools- Cannot able to up...	Bug	Solution QA Testing	1 - Critical		AP Train	Pre-Live	After Dev Done	
518634	[V2 - Regression] - [Planner] - Run ...	Bug	Automation	3 - Medium		AP Train	Pre-Live	After Dev Done	
518956	[V2 - Regression] - unable to Navi...	Bug	Automation	3 - Medium		AP Train	Pre-Live	After Dev Done	
518957	[V2 Regression] ||The request is blo...	Bug	Other	2 - High	2	AP Train	Pre-Live	After Dev Done	
519237	[V2_Regression || Location] - Keep ...	Bug	Automation	3 - Medium		AP Train	Pre-Live	After Dev Done	

Data Anomaly



ID	Title	Team	Priority	Severity	State	Reason	Resolved Reason	Category	Origin	Environment	Parent ID
599238	Test current...	Agilix		1 - Criti...	Closed	As Designed	As Designed	Functionality	Solution ...	Non-Produ...	533091
509393	[V2 - Regres...	AP Train		3 - Med...	New	New			Other	Non-Produ...	
509409	[V2 - Regres...	AP Train		3 - Med...	Closed	Fixed and v...	Fixed and veri...		Other	Non-Produ...	
509427	Cheshire: All...	AP Train		2 - High	Closed	Verified	Fixed	Error/Exce...	Other	Non-Produ...	
510128	[V2-Regressi...	AP Train	3	3 - Med...	New	New			Other	Non-Produ...	
510539	Use an imm...	AP Train	5	4 - Low	Closed	Obsolete	Obsolete		Delivery T...	Non-Produ...	
512686	[V2 Regressi...	AP Train	3	3 - Med...	Closed	Fixed and v...	Fixed and veri...	Functionality	Other	Non-Produ...	
513689	[V2 Regressi...	AP Train		3 - Med...	Closed	Verified	Fixed	Functionality	Automati...	Non-Produ...	
514061	V2.Manage ...	AP Train		4 - Low	On Hold	On Hold			Other	Non-Produ...	
514382	Integration ...	AP Train	4	3 - Med...	Closed	Verified	Fixed and veri...		RRT	Production	
514441	500 Internal ...	AP Train		3 - Med...	Investi...	Investigate		Error/Exce...	Delivery T...	Non-Produ...	
514970	[V2 - Regres...	AP Train		2 - High	New	New			Automati...	Non-Produ...	
515347	V2 User syn...	AP Train	3	3 - Med...	Closed	Fixed and v...	Fixed and veri...	Others	RRT	Production	
515713	Connexus A...	AP Train		3 - Med...	New	New			Other	Non-Produ...	
516894	Location sco...	AP Train		3 - Med...	Closed	Verified	As Designed	Functionality	Business ...	Production	
517296	The chosen ...	AP Train		4 - Low	New	New			Delivery T...	Non-Produ...	
517595	Subject Are...	AP Train		4 - Low	New	New			Other	Non-Produ...	
517937	UAT ARCA a...	AP Train		2 - High	Closed	Fixed and v...	Fixed and veri...		Solution ...	Non-Produ...	
518109	V2 Regressi...	AP Train		2 - High	Closed	Fixed and v...	Fixed and veri...	Functionality	Other	Non-Produ...	
518111	[V2 Regressi...	AP Train		3 - Med...	New	New		Functionality	Automati...	Non-Produ...	
518369	UAT-All sch...	AP Train		1 - Criti...	Closed	Verified	Fixed		Solution ...	Non-Produ...	
518448	UAT-Test Int...	AP Train		3 - Med...	Closed	Verified	Obsolete		Solution ...	Non-Produ...	
518634	[V2 - Regres...	AP Train		3 - Med...	Closed	Fixed and v...	Fixed and veri...	Functionality	Automati...	Non-Produ...	
518956	[V2 - Regres...	AP Train		3 - Med...	Closed	Fixed and v...	Fixed and veri...	Functionality	Automati...	Non-Produ...	
518957	[V2 Regressi...	AP Train	2	2 - High	Closed	Verified	Fixed	Others	Other	Non-Produ...	
519237	[V2_Regressi...	AP Train		3 - Med...	Closed	Fixed and v...	Fixed and veri...	Functionality	Automati...	Non-Produ...	
519492	[V2 Regressi...	AP Train	2	2 - High	Closed	Fixed and v...	Fixed and veri...		Other	Non-Produ...	
521992	NESUAT | Si...	AP Train		1 - Criti...	Closed	Fixed and v...	Fixed and veri...	Error/Exce...	Solution ...	Non-Produ...	

Security KPI

Teams

- Select all
- AP Train
  - (Blank)
  - Badgers
  - Cache Money
  - CAL.zone
  - Engineering CCB Primary
  - HighFive
  - Kenobi
  - NetFlex
  - Nighthawks
  - No POBLem
  - Optimus Prime
  - PlaNET Express
  - Planet X
  - runDMC
  - Tesla
  - Treadstone
  - Wombats
  - Yedi Kedi
- Northbridge
- PVS Automation Framework Revie...

Repositories

- Select all
- web-connexus

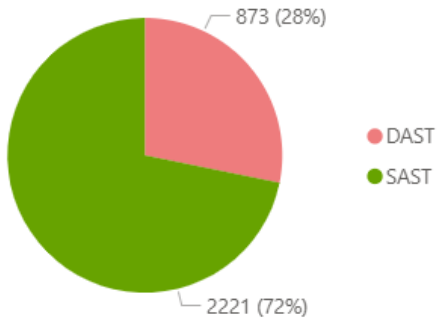
Current Backlog, count of vulnerabilities

329

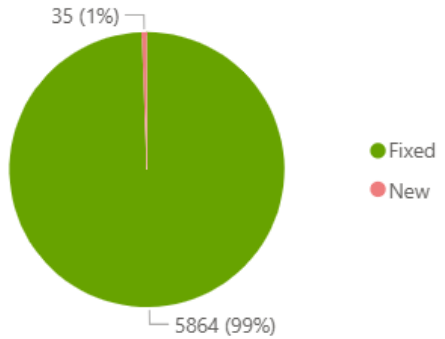
Remediated vulnerabilities

Iterations	Total	SAST	DAST	Ratio (DAST/SAST)	High	Med	Low
2021	**1973**				**1973**	**0**	**0**
2022	**2352**	**1392**	**226**	**16%**	**1445**	**753**	**154**
2023	**1539**	**829**	**647**	**78%**	**771**	**649**	**119**
Q1	430	324	95	29%	175	170	85
Q2	496	124	358	289%	175	288	33
Q3	411	277	119	43%	284	126	1
Q4	202	104	75	72%	137	65	0
Total	**5864**	**2221**	**873**	**39%**	**4189**	**1402**	**273**

DAST and SAST



New and Fixed Vulnerabilities

Iterations	Total Fixed Vulnerabilities	New Vulnerabilities Introduced	Ratio (New/Fixed)
2021	**1973**	**0**	**0%**
2022	**2352**	**34**	**1%**
2023	**1539**	**1**	**0%**
Q1	**430**	**0**	**0%**
Q2	**496**	**0**	**0%**
Q3	**411**	**1**	**0%**
Iteration 3.1	80	0	0%
Iteration 3.2	55	0	0%
Iteration 3.3	65	0	0%
Iteration 3.4	73	1	1%
Iteration 3.5	54	0	0%
Total	**5864**	**35**	**1%**

New and Fixed