El Alto Defect Status

Integration Blocking Issues with No Workaround

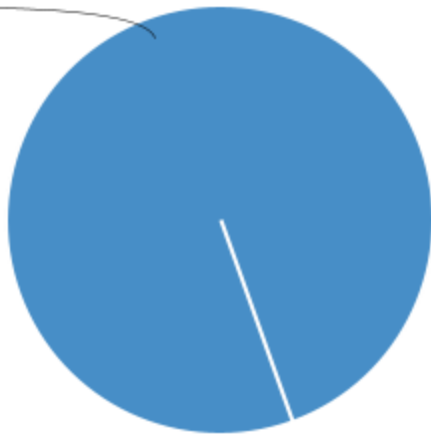| Key	Summary	T	Created	Updated	Due	Assignee	Reporter	P	Status	Resolution

No issues found

Other Integration High Priority Issues

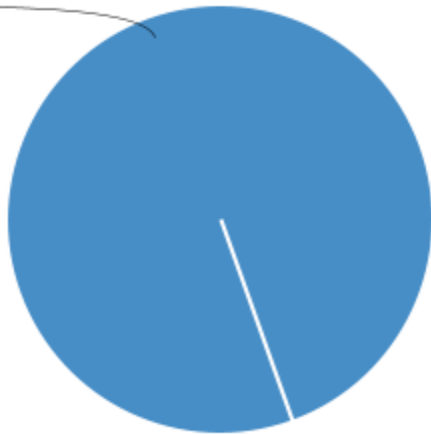| Key	Summary	Created	Updated	Assignee	Reporter	P	Status	Labels
PORTAL-399	ERROR 1130 (HY000): Host '10.42.218.198' is not allowed to connect to this MariaDB server - PORTAL-498/399	Sep 25, 2018	Sep 06, 2023	Unassigned	None	^	REOPENED	OOM integration

1 issue

"High" and "Highest" defects for the El Alto release

Reopene
d = 1

Total: 1 . Chart by: Status

Portal =
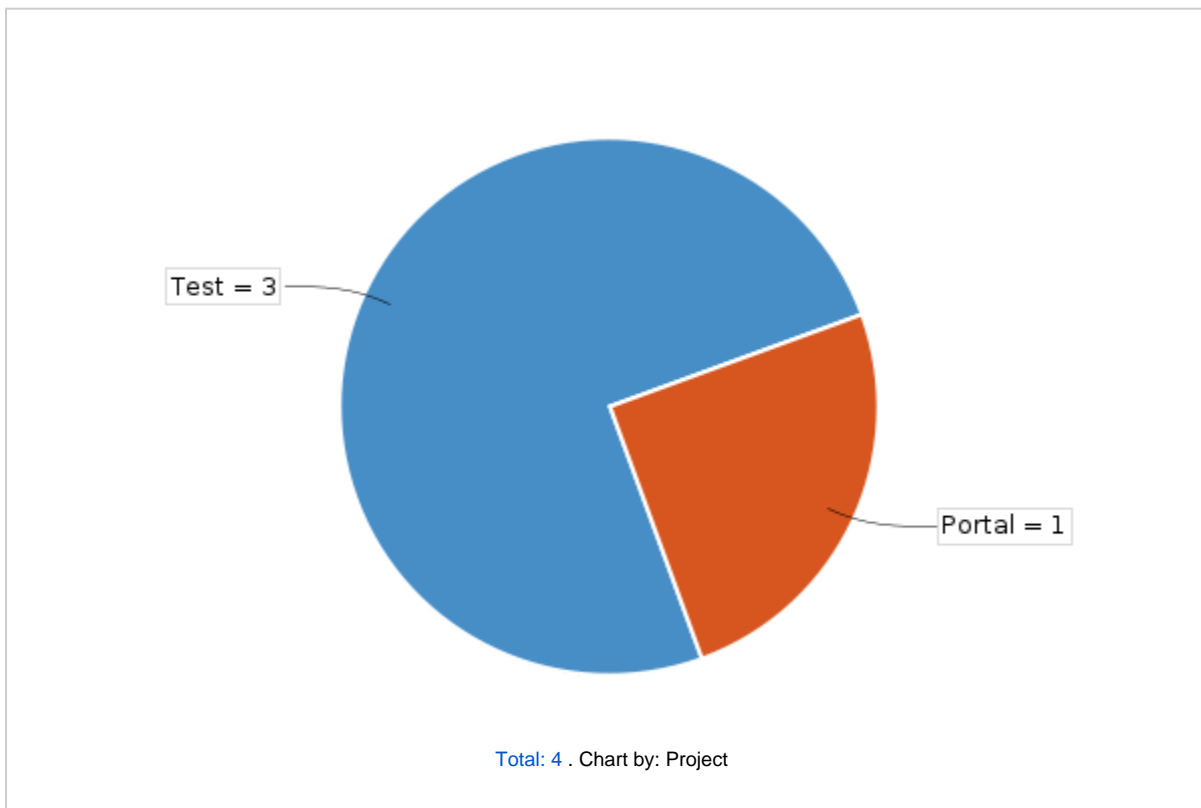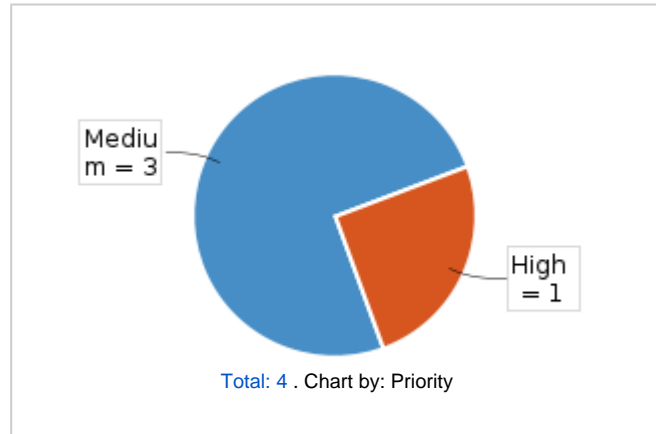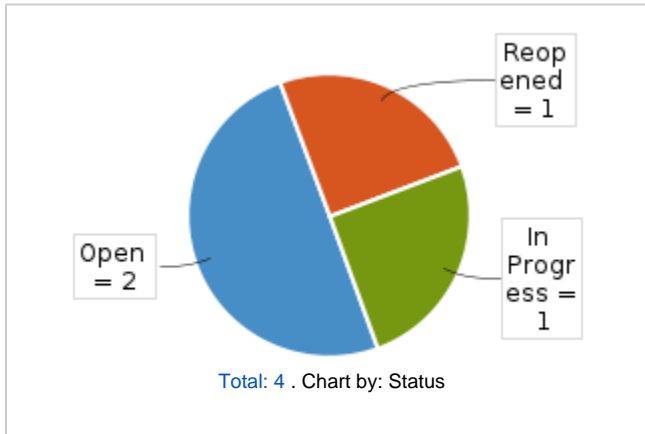1

Total: 1 . Chart by: Project

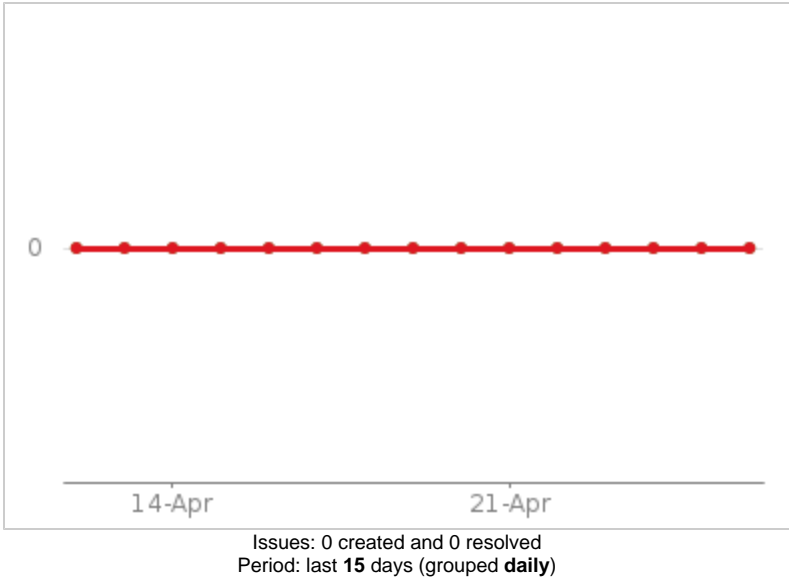| Key	Summary	T	Created	Updated	Due	Assignee	Reporter	P	Status	Resolution
PORT AL-399	ERROR 1130 (HY000): Host '10.42.218.198' is not allowed to connect to this MariaDB server - PORTAL-498/399	▢	Sep 25, 2018	Sep 06, 2023		Unassigned	None	^	REOPENED	Done

1 issue

ALL defects for the El Alto release

Reop
ened
= 1

Open
= 2

In
Progr
ess =
1

Total: 4 . Chart by: Status

Mediu
m = 3

High
= 1

Total: 4 . Chart by: Priority

Test = 3

Portal = 1

Total: 4 . Chart by: Project

Cumulative Created vs Resolved over the last 15 days

This chart displays the cumulative created bugs (in red) versus the cumulative resolved Highest/High bugs (in green) over the last 15 days.

Ultimately, on the right side of the chart the green line should reach the red line - this indicates we've addressed all the "highest" and "high" priority defects in the release.

Issues: 0 created and 0 resolved
Period: last **15** days (grouped **daily**)

Recently Created Chart - Last 15 days

This chart is a derivative from the above "Created vs Resolved Chart", and displays the number of created Highest/High bugs.

The red line represents the number of unresolved bugs, the green line represents the number of resolved bugs.

These are the same data point as the above chart, it is just another way to look at things. Ultimately, this chart should all be green.

Issues: 0 created and 0 resolved
Period: last **15** days (grouped **daily**)