Date: 1/31/2023

Environment: Quality

Test: Filters Functionality - Database Functionality - Interface Functionality

To carry out this test correctly, the user must be able to search for the information they want to

know about the company and filter their search correctly and all the elements of the design must

be displayed in their correct position and without errors.

Acceptance:

The filter must search for data in an organized and classified way.

The database must be correctly linked with the dashboard.

The elements of the Dashboard should display in their correct position and without errors.

Steps:

1. Do a data search in the Iteration Review Dashboard.

2. Check that everything works without errors.

3. Documentation.

4. Do a data search in the Spring Overview Dashboard.

5. Check that everything works without errors.

6. Documentation.

7. Do a data search in the Project Health Dashboard.

8. Check that everything works without errors.

9. Documentation.

- 7. Verify that the aesthetics (design) of the dashboards is as desired.
- 8. Documentation.

Test Record

Test	Activity	Status	Passed/ Not Passed	Date
# 1	Project Health Filters and Database.	Complete	Passed	11/28/2022
# 2	Project Health Interface.	Complete	Passed	12/4/2022
# 3	Interaction Review Filters and Database.	Complete	Passed	12/17/2022
# 4	Interaction Review Interface.	Complete	Passed	12/23/2022
# 5	Sprint Overview Filters and Database.	Complete	Passed	01/24/2023
# 6	Sprint Overview Dashboard Interface.	Complete	Passed	01/31/2023

Image of the Iteration Review Dashboard.

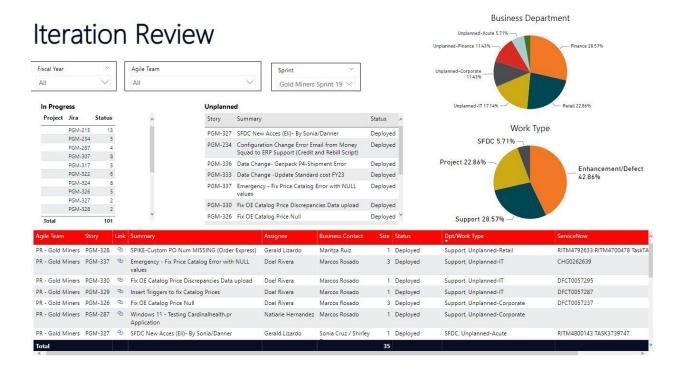


Image of the Sprint Overview Dashboard.

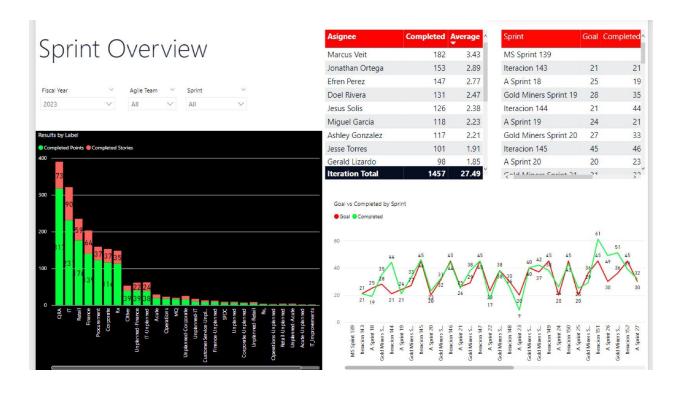


Image of the Project Health Dashboard.

