

Traceability Summary Report

Report Input

Requirements

List: SCRUM-1

Include child Issues: Yes

Cumulate requirements data: Yes

Include all Case Versions: No

Exclude Archived Cases: No

Cycles

Retrieve Runs: Yes, Retrieve Defects: Yes

List: SCRUM-CY-1, SCRUM-CY-2, SCRUM-CY-3, SCRUM-CY-4

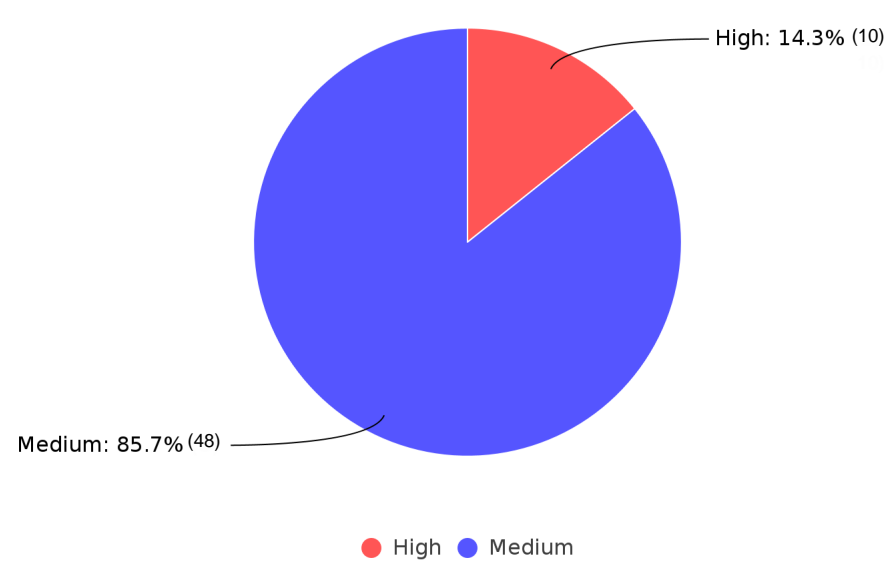
Run merge strategy: Last Run

Defect selection strategy: Run(s) selected as per Run merge strategy

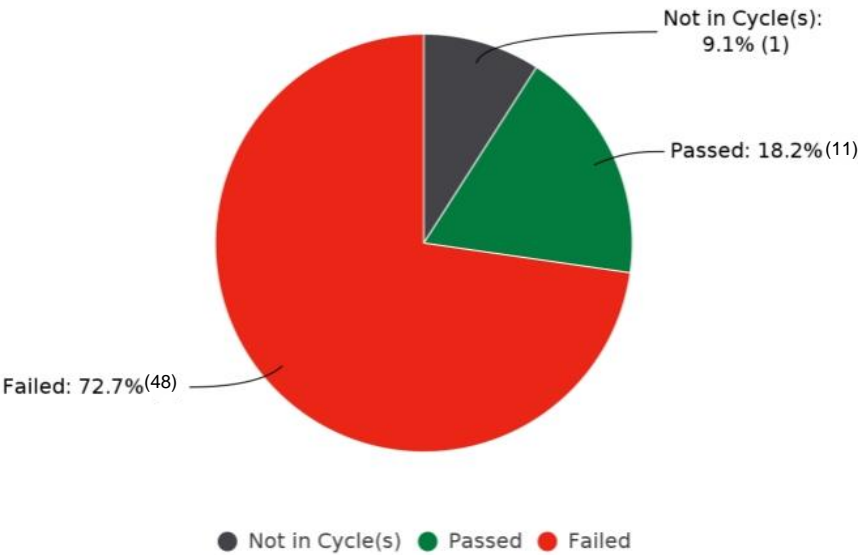
Statistic	Value	Explanation
Requirements	58	Requirement count.
Covered	50 (90.9%)	Requirements having cases associated.
Not Covered	8 (9.1%)	Requirements not having any cases associated.
Cases	7	Cases associated with covered requirements.

Statistic	Value	Explanation
Defects	48	Defects uncovered while executing associated cases.

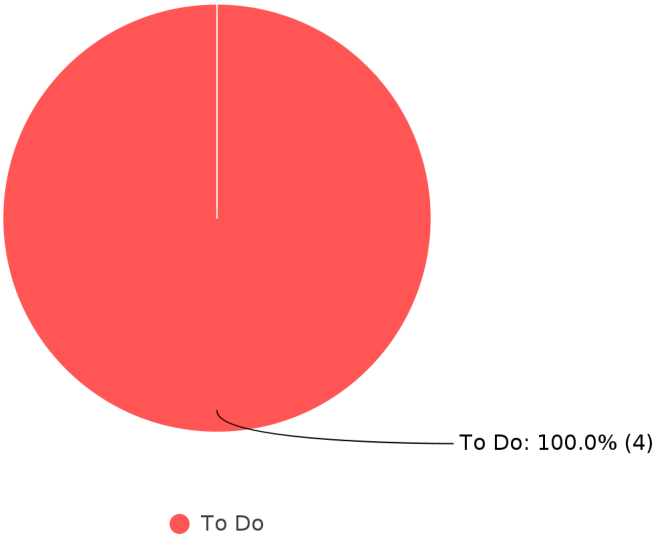
Case Priority Distribution



Execution Distribution



Defect Distribution



Requirement									
Key	Summary	Type	Status	Priority	Coverage	Case Count	Execution Results	% Done	Defect Count
SCRUM-1	User Features	Epic	To Do	Medium	Covered	7	5 Not Run, 2 Failed	28.6%	4
SCRUM-27	Failed : User Registration Unique Username Requirement Test Case	Bug	To Do	Medium	Not Covered	0			
SCRUM-28	Failed : User Registration Unique Username Requirement Test Case	Bug	To Do	Medium	Not Covered	0			

Requirement									
Key	Summary	Type	Status	Priority	Coverage	Case Count	Execution Results	% Done	Defect Count
SCRUM-29	Failed : User Registration Unique Username Requirement Test Case	Bug	To Do	Medium	Not Covered	0			
SCRUM-30	Failed : User Registration Username/Password 30 Character Limit Requirement Test Case	Bug	To Do	Medium	Not Covered	0			
SCRUM-2	As a user I want to register a new account so I can track my planet data.	Task	To Do	Medium	Covered	2	2 Failed	100.0%	4
SCRUM-8	Users should be able to open a new User account with the Planetarium	Subtask	To Do	Medium	Covered	2	2 Failed	100.0%	4
SCRUM-16	User data should be stored in database after account creation	Subtask	To Do	Medium	Not Covered	0			
SCRUM-17	Passwords should not be in plaintext when transported in application	Subtask	To Do	Medium	Not Covered	0			
SCRUM-18	Passwords should be hidden when inputted	Subtask	To Do	Medium	Not Covered	0			

Requirement									
Key	Summary	Type	Status	Priority	Coverage	Case Count	Execution Results	% Done	Defect Count
SCRUM-19	Valid usernames should be between 1 and 30 characters inclusively	Subtask	To Do	Medium	Not Covered	0			
SCRUM-20	Usernames should be unique	Subtask	To Do	Medium	Not Covered	0			
SCRUM-21	Account creation should be a good user experience	Subtask	To Do	Medium	Not Covered	0			
SCRUM-3	As a user I want to log in to my account so I can manage my planet data.	Task	To Do	Medium	Not Covered	0			
SCRUM-9	Users should be able to securely access their account	Subtask	To Do	Medium	Not Covered	0			
SCRUM-22	Passwords should not be in plaintext when being transported in application	Subtask	To Do	Medium	Not Covered	0			
SCRUM-23	Passwords should be hidden when a user inputs it while logging in	Subtask	To Do	Medium	Not Covered	0			
SCRUM-24	Valid users should be able to login to home page	Subtask	To Do	Medium	Not Covered	0			

Requirement									
Key	Summary	Type	Status	Priority	Coverage	Case Count	Execution Results	% Done	Defect Count
SCRUM-25	Logged in users should be able to access the home page via session data	Subtask	To Do	Medium	Not Covered	0			
SCRUM-26	Logging in should be a good user experience	Subtask	To Do	Medium	Not Covered	0			
SCRUM-4	As a user I want to be able to remove my unwanted moons so I can clean up my planet data.	Task	To Do	Medium	Covered	1	1 Not Run	0.0%	0
SCRUM-15	Users should be able to remove Moons from the Planetarium	Subtask	To Do	Medium	Covered	1	1 Not Run	0.0%	0
SCRUM-55	Moon data successfully removed from database	Subtask	To Do	Medium	Not Covered	0			
SCRUM-56	User cannot delete moons from other users	Subtask	To Do	Medium	Not Covered	0			
SCRUM-57	Deleted moon is removed from viewable page successfully	Subtask	To Do	Medium	Not Covered	0			
SCRUM-58	Deleting moons is a good user experience	Subtask	To Do	Medium	Not Covered	0			

Requirement									
Key	Summary	Type	Status	Priority	Coverage	Case Count	Execution Results	% Done	Defect Count
SCRUM-5	As a user I want to be able to add new moons associated with planets so I can expand my planet data.	Task	To Do	Medium	Covered	1	1 Not Run	0.0%	0
SCRUM-14	Users should be able to add Moons to the Planetarium associated with a Planet	Subtask	To Do	Medium	Covered	1	1 Not Run	0.0%	0
SCRUM-48	Moon data successfully added to database	Subtask	To Do	Medium	Not Covered	0			
SCRUM-49	Moon names between 1 and 30	Subtask	To Do	Medium	Not Covered	0			
SCRUM-50	Moon names are unique	Subtask	To Do	Medium	Not Covered	0			
SCRUM-51	Planet IDs not from other user data	Subtask	To Do	Medium	Not Covered	0			
SCRUM-52	Moon made with or without images	Subtask	To Do	Medium	Not Covered	0			
SCRUM-53	Moon data is viewable after addition	Subtask	To Do	Medium	Not Covered	0			
SCRUM-54	Moon adding is a good experience	Subtask	To Do	Medium	Not Covered	0			

Requirement									
Key	Summary	Type	Status	Priority	Coverage	Case Count	Execution Results	% Done	Defect Count
SCRUM-6	As a user I want to be able to remove my unwanted planets so I can clean up my planet data.	Task	To Do	Medium	Covered	1	1 Not Run	0.0%	0
SCRUM-13	Users should be able to remove Planets from the Planetarium	Subtask	To Do	Medium	Covered	1	1 Not Run	0.0%	0
SCRUM-44	Planet data removed from database	Subtask	To Do	Medium	Not Covered	0			
SCRUM-45	Users cannot input other user's planets to delete	Subtask	To Do	Medium	Not Covered	0			
SCRUM-46	Deleted planets should have moons removed	Subtask	To Do	Medium	Not Covered	0			
SCRUM-47	Deleting planets is a good experience	Subtask	To Do	Medium	Not Covered	0			
SCRUM-7	As a user I want to be able to add new planets so I can expand my planet data.	Task	To Do	Medium	Covered	1	1 Not Run	0.0%	0
SCRUM-12	Users should be able to add new Planets to the Planetarium	Subtask	To Do	Medium	Covered	1	1 Not Run	0.0%	0

Requirement									
Key	Summary	Type	Status	Priority	Coverage	Case Count	Execution Results	% Done	Defect Count
SCRUM-38	Users should be able to successfully see new added planet data	Subtask	To Do	Medium	Not Covered	0			
SCRUM-39	Planet names should be inclusively between 1 and 30 characters	Subtask	To Do	Medium	Not Covered	0			
SCRUM-40	Planets names should be unique	Subtask	To Do	Medium	Not Covered	0			
SCRUM-41	Planets without images	Subtask	To Do	Medium	Not Covered	0			
SCRUM-42	Planets are not added to other user accounts	Subtask	To Do	Medium	Not Covered	0			
SCRUM-43	PLanet adding is a good user experience	Subtask	To Do	Medium	Not Covered	0			
SCRUM-10	As a user I want to see all the planet data I have so that I can observe my planet and moon info.	Task	To Do	Medium	Covered	1	1 Not Run	0.0%	0
SCRUM-11	Users should be able to see planets and moons added to the Planetarium	Subtask	To Do	Medium	Covered	1	1 Not Run	0.0%	0
SCRUM-31	User should be able to see their data when accessing home page	Subtask	To Do	Medium	Not Covered	0			

Requirement									
Key	Summary	Type	Status	Priority	Coverage	Case Count	Execution Results	% Done	Defect Count
SCRUM-32	User should be able to see their data after creating planets	Subtask	To Do	Medium	Not Covered	0			
SCRUM-33	User should be able to see their data after deleting planets	Subtask	To Do	Medium	Not Covered	0			
SCRUM-34	User should be able to see their data after creating moons	Subtask	To Do	Medium	Not Covered	0			
SCRUM-35	Users should be able to see their data after deleting moons	Subtask	To Do	Medium	Not Covered	0			
SCRUM-36	Users should be able to see only their own data	Subtask	To Do	Medium	Not Covered	0			
SCRUM-37	Home page should be a good user experience	Subtask	To Do	Medium	Not Covered	0			