# QUnit Example

Hide passed tests  Check for Globals  No try-catch  Enable coverage

Filter:  Go

**QUnit 1.22.0; Mozilla/5.0 (Unknown; Linux x86_64) AppleWebKit/534.34 (KHTML, like Gecko) PhantomJS/1.9.0 Safari/534.34**

Tests completed in 249 milliseconds.
344 assertions of 344 passed, 0 failed.

1. **maintenance-requests.setFormFieldLocation (4)** Rerun 1 ms
2. **maintenance-requests.setFormFieldLocation, rounded to two decimal places (4)** Rerun 0 ms
3. **maintenance-requests.setLocation (10)** Rerun 31 ms
4. **maintenance-requests.getLocation, with location (10)** Rerun 3 ms
5. **maintenance-requests.getLocation, without location (1)** Rerun 0 ms
6. **maintenance-requests.allowMaintenanceRequestMapClick, undefined current location (4)** Rerun 1 ms
7. **maintenance-requests.allowMaintenanceRequestMapClick, null current location (4)** Rerun 1 ms
8. **maintenance-requests.allowMaintenanceRequestMapClick, actual current location (4)** Rerun 2 ms
9. **maintenance-requests.allowMaintenanceRequestMapClick, previous click listeners (4)** Rerun 1 ms
10. **maintenance-requests.maintenanceRequestClicked, previous click listeners and zoomed (13)** Rerun 2 ms
11. **maintenance-requests.maintenanceRequestClicked, not zoomed in (13)** Rerun 1 ms
12. **maintenance-requests.doneDraggingMarker, fake location (4)** Rerun 1 ms
13. **maintenance-requests.doneDraggingMarker, with another fake location (4)** Rerun 0 ms
14. **maintenance-requests.parseLatLng, actual location provided (2)** Rerun 0 ms
15. **maintenance-requests.parseLatLng, undefined location provided (1)** Rerun 0 ms
16. **maintenance-requests.parseLatLng, null location provided (1)** Rerun 0 ms
17. **maintenance-requests.parseLatLng, no location provided (1)** Rerun 0 ms
18. **maintenance-requests.parseLatLng, too few numbers provided (1)** Rerun 0 ms
19. **maintenance-requests.parseLatLng, too many numbers provided (1)** Rerun 0 ms
20. **maintenance-requests.clearRequestsOnMap, undefined requests (1)** Rerun 0 ms
21. **maintenance-requests.clearRequestsOnMap, null requests (1)** Rerun 0 ms
22. **maintenance-requests.clearRequestsOnMap, no requests (1)** Rerun 0 ms
23. **maintenance-requests.clearRequestsOnMap, several requests (1)** Rerun 3 ms
24. **maintenance-requests.addRequestToMap, not resolved (17)** Rerun 3 ms
25. **maintenance-requests.addRequestToMap, resolved (17)** Rerun 2 ms
26. **maintenance-requests.attachMaintenanceRequestTooltip (4)** Rerun 2 ms
27. **maintenance-requests.attachMaintenanceRequestTooltip, test opening on click (3)** Rerun 1 ms
28. **maintenance-requests.hideMaintenanceRequestInfoWindows, no requests (1)** Rerun 0 ms
29. **maintenance-requests.hideMaintenanceRequestInfoWindows, several requests (1)** Rerun 0 ms
30. **maintenance-requests.zoomToRequest, undefined requests (2)** Rerun 2 ms
31. **maintenance-requests.zoomToRequest, null requests (2)** Rerun 4 ms
32. **maintenance-requests.zoomToRequest, no requests (2)** Rerun 2 ms
33. **maintenance-requests.zoomToRequest, invalid request number (2)** Rerun 2 ms
34. **maintenance-requests.zoomToRequest, valid request number (2)** Rerun 2 ms
35. **maintenance-requests.getRequests, show requests and successful with no requests (2)** Rerun 3 ms

36. **maintenance-requests.getRequests, show requests and successful with a couple of requests (2)** Rerun 1 ms

37. **maintenance-requests.getRequests and maintenanceRequestDivClicked, test clicking a maintenance request (10)** Rerun 4 ms

38. **maintenance-requests.getRequests, error (1)** Rerun 1 ms

39. **maintenance-requests.editSpecificRequest (6)** Rerun 5 ms

40. **maintenance-requests.showEditRequest, with request number and not resolved (6)** Rerun 2 ms

41. **maintenance-requests.showEditRequest, with request number and resolved (6)** Rerun 3 ms

42. **maintenance-requests.showEditRequest, with request number and hide (1)** Rerun 2 ms

43. **maintenance-requests.showEditRequest, with invalid request number (1)** Rerun 1 ms

44. **maintenance-requests.editRequest, some invalid fields (4)** Rerun 2 ms

45. **maintenance-requests.editRequest, valid fields (6)** Rerun 2 ms

46. **maintenance-requests.showCreateRequest, open (12)** Rerun 6 ms

47. **maintenance-requests.showCreateRequest, closed (12)** Rerun 4 ms

48. **maintenance-requests.createRequest, invalid fields (5)** Rerun 2 ms

49. **maintenance-requests.createRequest, valid fields (20)** Rerun 6 ms

50. **maintenance-requests.resolveSpecificRequest (4)** Rerun 1 ms

51. **maintenance-requests.resolveRequest (4)** Rerun 0 ms

52. **maintenance-requests.deleteRequest (3)** Rerun 0 ms

53. **maintenance-requests.getRequestWithId, invalid id (1)** Rerun 0 ms

54. **maintenance-requests.getRequestWithId, valid id (1)** Rerun 0 ms

55. **maintenance-requests.onFilterChange, new values but no matches (5)** Rerun 3 ms

56. **maintenance-requests.applyFilters, new description and resolved match (4)** Rerun 3 ms

57. **maintenance-requests.applyFilters, new description and resolved but no createdBy match (5)** Rerun 4 ms

58. **maintenance-requests.applyFilters, remove selected match when filtered out (7)** Rerun 2 ms

59. **maintenance-requests.clearFilters, not resolved match (5)** Rerun 2 ms

60. **maintenance-requests.clearFilters, no default matches (5)** Rerun 2 ms

61. **queue-intersection.queueIntersection, no files (1)** Rerun 0 ms

62. **queue-intersection.queueIntersection, all files (1)** Rerun 0 ms

63. **queue-intersection.queueIntersection, all files error (1)** Rerun 0 ms

64. **queue-intersection.queueIntersection, success with errors (2)** Rerun 1 ms

65. **queue-intersection.queueIntersection, success with taskId (6)** Rerun 2 ms

66. **queue-intersection.toggleTrailUpload, upload form closed (5)** Rerun 2 ms

67. **queue-intersection.toggleTrailUpload, upload form open (5)** Rerun 3 ms

68. **queue-intersection.monitorProgress, error (1)** Rerun 1 ms

69. **queue-intersection.monitorProgress, success with valid taskId (6)** Rerun 1 ms

70. **queue-intersection.monitorProgress, success with no taskId (3)** Rerun 2 ms

71. **queue-intersection.checkIfInProgress, error (1)** Rerun 0 ms

72. **queue-intersection.checkIfInProgress, success with valid taskId (8)** Rerun 2 ms

73. **queue-intersection.displayProgress (5)** Rerun 2 ms

74. **queue-intersection.updateDisplayProgress, with time (3)** Rerun 1 ms

75. **queue-intersection.updateDisplayProgress, without time (3)** Rerun 0 ms

76. **queue-intersection.displayIntersectionComplete (2)** Rerun 1 ms

77. **queue-intersection.formatSecsRemaining, negative number (1)** Rerun 0 ms

78. **queue-intersection.formatSecsRemaining, zero seconds (1)** Rerun 0 ms

79. **queue-intersection.formatSecsRemaining, 59 seconds (1)** Rerun 0 ms

80. **queue-intersection.formatSecsRemaining, 60 seconds (1)** Rerun 0 ms

81. **queue-intersection.formatSecsRemaining, 119 seconds (1)** Rerun 0 ms

82. **queue-intersection.formatSecsRemaining, 120 seconds (1)** Rerun 0 ms

83. **queue-intersection.formatSecsRemaining, 3599 seconds (1)** Rerun 0 ms

84. **queue-intersection.formatSecsRemaining, 3600 seconds (1)** Rerun 0 ms

85. **queue-intersection.formatSecsRemaining, 7199 seconds (1)** Rerun 1 ms

86. **queue-intersection.formatSecsRemaining, 7200 seconds (1)** Rerun 0 ms

| **Blanket.js** results | Coverage (%) Covered/Total Smts. |
|---|---|
| 1. file:///home/john/slp/rtf/rtf/rtfapp/static/rtfapp/ajaxSetup.js | |
| 10/22 | 45.45 % |
| 2. file:///home/john/slp/rtf/rtf/rtfapp/static/rtfapp/maintenance-requests.js | |
| 290/290 | 100 % |
| 3. file:///home/john/slp/rtf/rtf/rtfapp/static/rtfapp/parcels.js | |
| 27/157 | 17.2 % |
| 4. file:///home/john/slp/rtf/rtf/rtfapp/static/rtfapp/queue-intersection.js | |
| 83/83 | 100 % |
| 5. file:///home/john/slp/rtf/rtf/rtfapp/static/rtfapp/trails.js | |
| 10/73 | 13.7 % |
| Global total | |
| 420/625 | 67.2 % |