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| **Test Case ID** | | VerticaTest\_001 | **Test Case Description** | | Test the functionality of Vertica Web Test | | | | | |
| **Created By** | | Prapulla Srikanta | **Reviewed By** | |  | | **Version** | | 1.0 | |
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| **Tester's Name** | | Prapulla Srikanta | **Date Tested** | | 06-March-2022 | | **Test Case (Pass/Fail/Not Executed)** | | Pass | |
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| **S #** | **Prerequisites:** | | |  | **S #** | **Test Data** | | | | |
| 1 | Access to Browser | | |  | 1 |  | | | | |
| 2 |  | | |  | 2 |  | | | | |
| 3 |  | | |  | 3 |  | | | | |
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| **TEST CASE#** | **TEST SCENARIO** | **TEST CASE** | **PRE-CONDITION** | **TEST STEPS** | **TEST DATA** | **EXPECTED RESULT** | **ACTUAL RESULT** | **TEST STATUS** |
| 1 | Browser should load a single page | Loading a single page, with a header and a footer and a display area | NA | Open index.html or Click on the link to view the website | NA | Browser should load a single page, with a header and a footer and a display area | Browser is loading a single page, with a header and a footer and a display area | PASS |
| 2 | The header content | The header with some fixed text, a basic radio control, a  clock and some help text. | NA | 1.Open index.html or Click on the link to view the website | NA | The header should contain some fixed text, a basic radio control, a  clock and some help text. | The header is with some fixed text, a basic radio control, a  clock and some help text. | PASS |
| 3 | The centre should display area contains a small panel. | The centre section to display area containing a small panel. This panel can be manually positioned or positioned by the radio  control. | NA | 1.Open index.html or Click on the link to view the website | NA | The centre should display area contains a small panel. This panel can be manually positioned or positioned by the radio  control. | The centre section to display area containing a small panel. This panel can be manually positioned or positioned by the radio  control. | PASS |
| 4 | Help text Color | Help text should show in a yellow color | NA | 1.Open index.html or Click on the link to view the website | NA | Help text should show in a yellow color | Help text showing in a yellow color | PASS |
| 5 | A fixed height position header and fixed height footer. | The page should have a fixed height position header and fixed height footer. The footer should stay attached to the bottom of the page  and of the defined fixed height regardless of browser resize action. The browser should not display a scrollbar until interior components  become too large. | NA | 1.Open index.html or Click on the link to view the website | NA | The page should have a fixed height position header and fixed height footer. The footer should stay attached to the bottom of the page  and of the defined fixed height regardless of browser resize action. The browser should not display a scrollbar until interior components  become too large. | The page having a fixed height position header and fixed height footer. The footer staying attached to the bottom of the page  and of the defined fixed height regardless of browser resize action. The browser not displaying a scrollbar until interior components  become too large. | PASS |
| 6 | The interior display area  functionality | The interior display area should be a fixed height of 400 pixels regardless of browser size. The footer will be allowed to separate from the  display area as the window is resized. | NA | 1.Open index.html or Click on the link to view the website | NA | The interior display area should be a fixed height of 400 pixels regardless of browser size. The footer will be allowed to separate from the  display area as the window is resized. | The interior display area has a fixed height of 400 pixels regardless of browser size. The footer will be allowed to separate from the  display area as the window is resized. | PASS |
| 7 | A floating panel functionality | The window will contain a floating panel that cannot enter the header or footer area. | NA | 1.Open index.html or Click on the link to view the website | NA | The window should contain a floating panel that cannot enter the header or footer area. | The window has a floating panel that cannot enter the header or footer area. | PASS |
| 8 | To display a clock in the header | There should be a clock on the upper right corner of the page in the black header area and it should be up to date. It should be vertically  centered if possible in the header. | NA | 1.Open index.html or Click on the link to view the website | NA | There should be a clock on the upper right corner of the page in the black header area and it should be up to date. It should be vertically  centered if possible in the header. | There is a clock on the upper right corner of the page in the black header area and it should be up to date. It should be vertically  centered if possible in the header. | PASS |
| 9 | The header bar functionality | The header bar will contain a positional control for the floating panel. Radio options for the "Position" should be mutually exclusive and  the selection state should be properly hooked up with the position of the floating block in the middle of the page. These will be  vertically centered in the header. | NA | 1.Open index.html or Click on the link to view the website | NA | The header bar should contain a positional control for the floating panel. Radio options for the "Position" should be mutually exclusive and  the selection state should be properly hooked up with the position of the floating block in the middle of the page. These will be  vertically centered in the header. | The header bar has a positional control for the floating panel. Radio options for the "Position" is mutually exclusive and  the selection state is properly hooked up with the position of the floating block in the middle of the page. These are  vertically centered in the header. | PASS |
| 10 | Text indicating floating block position. | Whatever the position option is selected, the floating block in the display area should have text indicating its position. Example "Lower  Right" for option 2, "Center" for option 1. | NA | 1.Open index.html or Click on the link to view the website | NA | Whatever the position option is selected, the floating block in the display area should have text indicating its position. Example "Lower  Right" for option 2, "Center" for option 1. | Whatever the position option is selected, the floating block in the display area should have text indicating its position. Example "Lower  Right" for option 2, "Center" for option 1. | PASS |
| 11 | Center Positioning functionality | When the position option is set to "Center", the floating block should be perfectly centered in the browser viewable window, and it should  readjust itself when the browser is resized, but always sticks to the center. | NA | 1.Open index.html or Click on the link to view the website | NA | When the position option is set to "Center", the floating block should be perfectly centered in the browser viewable window, and it should  readjust itself when the browser is resized, but always sticks to the center. | When the position option is set to "Center", the floating block is perfectly centered in the browser viewable window, and it is  readjusted itself when the browser is resized, but always sticks to the center. | PASS |
| 12 | Lower Right Positioning functionality resized. | When the position option is set to "Lower Right", the floating block should stick to the lower right corner of the page, just above the black  footer area. It should remain in its position even when the window is resized. | NA | 1.Open index.html or Click on the link to view the website | NA | When the position option is set to "Lower Right", the floating block should stick to the lower right corner of the page, just above the black  footer area. It should remain in its position even when the window is resized. | When the position option is set to "Lower Right", the floating block is stick to the lower right corner of the page, just above the black  footer area. It is in its position even when the window is resized. | PASS |
| 13 | Draggable grey floating block | The grey floating block should be draggable, but ONLY WITHIN THE LIGHT GREAY AREA under the black header, it should not be able  to be dragged outside the grey containment even in the event of resizing of the browser. Dragging it from the picture above should  snap it back into the area. | NA | 1.Open index.html or Click on the link to view the website | NA | The grey floating block should be draggable, but ONLY WITHIN THE LIGHT GREAY AREA under the black header, it should not be able  to be dragged outside the grey containment even in the event of resizing of the browser. Dragging it from the picture above should  snap it back into the area. | The grey floating block is draggable, but ONLY WITHIN THE LIGHT GREAY AREA under the black header, it is not  dragged outside the grey containment even in the event of resizing of the browser. Dragging it from the picture  snap it back into the area. | PASS |
| 14 | The floating block should disappear if the user hits the Escape key on the browser and reappears when the Enter key is hit. | The floating block should disappear if the user hits the Escape key on the browser and reappears when the Enter key is hit. | NA | 1.Open index.html or Click on the link to view the website | NA | The floating block should disappear if the user hits the Escape key on the browser and reappears when the Enter key is hit. | The floating block disappears if the user hits the Escape key on the browser and reappears when the Enter key is hit. | PASS |