7/9/24, 9:41 PM Unittest Results

Unittest Results

Start Time: 2024-07-09 20:46:17

Duration: 164.78 s

Summary: Total: 11, Pass: 11

_main__.Spacex_Rideshare_02_Negative **Status** Pass test 013 13 Hide TC-013-13 passed. The user can't search flights The page is correct. An inscription appeared 'Please enter search parameters above'. Pass test 014 14 Hide TC-014-14 passed. The user can't fail to enter Company Name. The page is correct. An inscription appeared 'Please enter a company name'. Pass test 015 15 Hide TC-015-15 passed. The user can't enter invalid phone number. The page is correct. An inscription appeared 'Please enter a valid phone number'. Pass test 016 16 Hide TC-016-16 passed. The user can't fail to enter Street Address. The page is correct. An inscription appeared 'Please enter a street address'. Pass test_017_17 Hide TC-017-17 passed. The user can't fail to enter State. The page is correct. An inscription appeared 'Please enter a state'. Pass test 018 18 Hide TC-018-18 passed. The user can't fail to enter Country. The page is correct. An inscription appeared 'Please enter a country'. Pass test 019 19 Hide TC-019-19 failed. Is there something wrong. The user can enter invalid City name. Pass test 020 20 Hide

7/9/24, 9:41 PM Unittest Results

__main__.Spacex_Rideshare_02_Negative

Status

TC-020-20 failed. Is there something wrong. The user can enter invalid Postal Code

test 021 21

Pass Hide

TC-021-21 passed. The user can't fail to enter value Name. The page is correct. An inscription appeared 'Please enter a name'.

test_022_22

Pass Hide

TC-022-22 passed. The user can't enter invalid email address. The page is correct. An inscription appeared 'Please enter a valid email address'.

test 023 23



TC-023-23 passed. The user can't enter invalid phone number. The page is correct. An inscription appeared 'A valid phone number is required'.

Total: 11, Pass: 11 -- Duration: 164.78 s

(function() { var ws = new WebSocket('ws://' + window.location.host + '/jb-server-page? reloadMode=RELOAD_ON_SAVE&'+ 'referrer=' + encodeURIComponent(window.location.pathname)); ws.onmessage = function (msg) { if (msg.data === 'reload') { window.location.reload(); } if (msg.data.startsWith('update-css ')) { var messageId = msg.data.substring(11); var links = document.getElementsByTagName('link'); for (var i = 0; i < links.length; i++) { var link = links[i]; if (link.rel !== 'stylesheet') continue; var clonedLink = link.cloneNode(true); var newHref = link.href.replace(/(&|\?))jbUpdateLinksId=\d+/, "\$1jbUpdateLinksId=" + messageId); if (newHref !== link.href) { clonedLink.href = newHref; } else { var indexOfQuest = newHref.indexOf('?'); if (indexOfQuest >= 0) { // to support ? foo#hash clonedLink.href = newHref.substring(0, indexOfQuest + 1) + 'jbUpdateLinksId=' + messageId + '&' + newHref.substring(indexOfQuest + 1); } else { clonedLink.href += '?' + 'jbUpdateLinksId=' + messageId; } } link.replaceWith(clonedLink); } }; }););