

**Title:** Sliders at bottom of 'Voice API' page

**Test data:**

Calls from	Make	Receive	Program voice	Cost
Local	316500	400000	yes	4795
Local	153000	90000	no	1316
Toll-free	200000	234500	yes	4132
Toll-free	157000	129000	no	1983

**Steps:**

1. Go to the 'Voice API' page.
2. Scroll to the "Compare cost" form.
3. Set form sliders and radio-button according to the [Test data](#) table.
4. Repeat step 3 for all test data.

**Expected Results:**

1. Page was opened.
2. —
3. 'Telnyx cost' is equal to "Cost" row data in the [Test data](#) table.
4. —

**Title:** 'Use case' selectors on the 'Voice API' page

**Steps:**

1. Go to the 'Voice API' page.
2. Scroll to the 'Build exactly what you need for your use-case' form.
3. Click on each 'Use case' selector.

**Expected Results:**

1. Page was opened.
2. —
3. After each click image with use-case diagram changing.

**Title:** 'Use case' links on the 'Voice API' page

**Steps:**

1. Go to the 'Voice API' page.
2. Scroll to the 'Use case' section.
3. Click on the first link.
4. Repeat step 3 for each link in the section.

**Expected Results:**

1. Page was opened.
2. —

3. New page was opened.
4. —

**Title:** Opening answer blocks one by one in the 'FAQ' section on the 'Voice API' page

**Steps:**

1. Go to the 'Voice API' page.
2. Scroll to the FAQ section.
3. Click on the first question, if the answer block has not opened yet.
4. Click on the next question.
5. Repeat step 4 for each block.

**Expected Results:**

1. Page was opened.
2. —
3. Answer block was opened, block contains some text.
4. Previous answer block closed, and the answer block of the current question was opened.
5. —

**Title:** Opening and closing answer blocks one by one in the "FAQ" section on the 'Voice API' page

**Steps:**

1. Go to the 'Voice API' page.
2. Scroll to the FAQ section.
3. Click on the first question, if the answer block has not opened yet.
4. Click on question again.
5. Repeat steps 3-4 for each block.

**Expected Results:**

1. Page was opened.
2. —
3. Answer block was opened, block contains some text.
4. Answer block was closed.
5. —

**Title:** Links in the "FAQ" section on the 'Voice API' page

**Steps:**

1. Go to the 'Voice API' page.
2. Scroll to the FAQ section.
3. Open the first answer block, if it has not opened yet.
4. Open links contained in the block in the new tab.
5. Close new tab.
6. Repeat steps 4-5 for each link in the block.

7. Repeat steps 3-6 for each block.

**Expected Results:**

1. Page was opened.
2. —
3. Answer block was opened, block contains some text.
4. New tab opened, url equal to link address.
5. Tab was closed.
6. —
7. —

**Title:** 'Use case' links on the 'SMS API' page

**Steps:**

1. Go to the 'SMS API' page.
2. Scroll to the 'Use case' section.
3. Click on the first link.
4. Repeat step 3 for each link in the section.

**Expected Results:**

1. Page was opened.
2. —
3. New page opened.
4. —

**Title:** 'Use case' links on the 'SIP Trunking' page

**Steps:**

1. Go to the 'SIP Trunking' page.
2. Scroll to the 'Use case' section.
3. Click on the first link.
4. Repeat step 3 for each link in the section.

**Expected Results:**

1. Page was opened.
2. —
3. New page opened.
4. —

**Title:** Opening answer blocks one by one in the 'FAQ' section on the 'SMS API' page

**Steps:**

1. Go to the 'SMS API' page.

2. Scroll to the FAQ section.
3. Click on the first question, if the answer block has not opened yet.
4. Click on the next question.
5. Repeat step 4 for each block.

**Expected Results:**

1. Page was opened.
2. —
3. Answer block was opened, block contains some text.
4. Previous answer block was closed, and the answer block of the current question was opened.
5. —

**Title:** Opening answer blocks one by one in the 'FAQ' section on the 'SIP Trunking' page

**Steps:**

1. Go to the 'SIP Trunking' page.
2. Scroll to the FAQ section.
3. Click on the first question, if the answer block has not opened yet.
4. Click on the next question.
5. Repeat step 4 for each block.

**Expected Results:**

1. Page was opened.
2. —
3. Answer block was opened, block contains some text.
4. Previous answer block was closed, and the answer block of the current question was opened.
5. —

**Title:** Opening answer blocks one by one in the 'FAQ' section on the 'AU SIP Trunking' page

**Steps:**

1. Go to the 'AU SIP Trunking' page.
2. Scroll to the FAQ section.
3. Click on the first question, if the answer block has not opened yet.
4. Click on the next question.
5. Repeat step 4 for each block.

**Expected Results:**

1. Page was opened.
2. —
3. Answer block was opened, block contains some text.

4. Previous answer block was closed, and the answer block of the current question was opened.
5. —

**Title:** Opening and closing answer blocks one by one in the “FAQ” section on the ‘SMS API’ page

**Steps:**

1. Go to the ‘SMS API’ page.
2. Scroll to the FAQ section.
3. Click on the first question, if the answer block has not opened yet.
4. Click on question again.
5. Repeat steps 3-4 for each block.

**Expected Results:**

1. Page was opened.
2. —
3. Answer block was opened, block contains some text.
4. Answer block was closed.
5. —

**Title:** Opening and closing answer blocks one by one in the “FAQ” section on the ‘SIP Trunking’ page

**Steps:**

1. Go to the ‘SIP Trunking’ page.
2. Scroll to the FAQ section.
3. Click on the first question, if the answer block has not opened yet.
4. Click on question again.
5. Repeat steps 3-4 for each block.

**Expected Results:**

1. Page was opened.
2. —
3. Answer block was opened, block contains some text.
4. Answer block was closed.
5. —

**Title:** Opening and closing answer blocks one by one in the “FAQ” section on the ‘AU SIP Trunking’ page

**Steps:**

1. Go to the 'AU SIP Trunking' page.
2. Scroll to the FAQ section.
3. Click on the first question, if the answer block has not opened yet.
4. Click on question again.
5. Repeat steps 3-4 for each block.

**Expected Results:**

1. Page was opened.
2. —
3. Answer block was opened, block contains some text.
4. Answer block was closed.
5. —

**Title:** Links in the "FAQ" section on the 'SMS API' page

**Steps:**

1. Go to the 'SMS API' page.
2. Scroll to the FAQ section.
3. Open the first answer block, if it has not opened yet.
4. Open links contained in the block in the new tab.
5. Close new tab.
6. Repeat steps 4-5 for each link in the block.
7. Repeat steps 3-6 for each block.

**Expected Results:**

1. Page was opened.
2. —
3. Answer block was opened, block contains some text.
4. New tab opened, url equal to link address.
5. Tab was closed.
6. —
7. —

**Title:** Links in the "FAQ" section on the 'SIP Trunking' page

**Steps:**

1. Go to the 'SIP Trunking' page.
2. Scroll to the FAQ section.
3. Open the first answer block, if it has not opened yet.
4. Open links contained in the block in the new tab.
5. Close new tab.

6. Repeat steps 4-5 for each link in the block.
7. Repeat steps 3-6 for each block.

**Expected Results:**

1. Page was opened.
2. —
3. Answer block was opened, block contains some text.
4. New tab opened, url equal to link address.
5. Tab was closed.
6. —
7. —

**Title:** Links in the “FAQ” section on the ‘AU SIP Trunking’ page

**Steps:**

1. Go to the ‘AU SIP Trunking’ page.
2. Scroll to the FAQ section.
3. Open the first answer block, if it has not opened yet.
4. Open links contained in the block in the new tab.
5. Close new tab.
6. Repeat steps 4-5 for each link in the block.
7. Repeat steps 3-6 for each block.

**Expected Results:**

1. Page was opened.
2. —
3. Answer block was opened, block contains some text.
4. New tab opened, url equal to link address.
5. Tab was closed.
6. —
7. —

**Title:** Network selector on the ‘SIP Trunking’ page

**Steps:**

1. Go to the ‘SIP Trunking’ page.
2. Scroll to ‘Network’ selectors.
3. Click on the non-selected selector.
4. Click on selector, which was selected first.

**Expected Results:**

1. Page was opened.
2. —
3. Network image was changed.

4. Network image equal to image, which was displayed first.

**Title:** 'Effortless integration' links on the 'SIP Trunking' page

**Steps:**

1. Go to the 'SIP Trunking' page.
2. Scroll to the 'Effortless Integration' section.
3. Click on the first link in this section.
4. Repeat step 3 for other links in the section.

**Expected Results:**

1. Page was opened
2. —
3. New page opened, url equal to link address.
4. —

**Title:** Network selector on the 'AU SIP Trunking' page

**Steps:**

1. Go to the 'AU SIP Trunking' page.
2. Scroll to 'Network' selectors.
3. Click on the non-selected selector.
4. Click on selector, which was selected first.

**Expected Results:**

1. Page was opened.
2. —
3. Network image was changed.
4. Network image equal to image, which was displayed first.