Tests type: Non-functional, Internationalization (i18n)

Precondition:

Main page ("https://telnyx.com") is open. Mouse hovered on the "Pricing" tab in header.

Title: Country selector on "Elastic SIP" page

Test data:

Country names: Austria, Guatemala, New Zealand, Ukraine.

Country codes: au, gt, nz, ua

Steps:

1. Click on the "Elastic SIP Trunking" link.

- 2. Click on "Country selector", choose country name.
- 3. Repeat step 2 for all country names.

Expected results:

- 1. Page open, url contains "pricing/elastic-sip".
- 2. Url contains country code, page header contains country name.
- 3. —

Title: Country selector on "Voice API" page

Test data:

Country names: Austria, Guatemala, New Zealand, Ukraine.

Country codes: au, gt, nz, ua

Steps:

- 1. Click on the "Voice API" link.
- 2. Click on "Country selector", choose country name.
- 3. Repeat step 2 for all country names.

Expected results:

- 1. Page open, url contains "pricing/call-control".
- 2. Url contains country code, page header contains country name.
- 3. —

Title: Country selector on "Wireless" page

Test data:

Country names: Austria, Guatemala, New Zealand, Ukraine.

Country codes: au, gt, nz, ua

Steps:

- 1. Click on the "Wireless" link.
- 2. Click on "Country selector", choose country name.

3. Repeat step 2 for all country names.

Expected results:

- 1. Page open, url contains "pricing/wireless-pricing".
- 2. Url contains country code, page header contains country name.
- 3. —

Title: Country selector on "WhatsApp Business API" page

Test data:

Country names: Austria, Guatemala, New Zealand, Ukraine.

Country codes: au, gt, nz, ua

Steps:

- 1. Click on the "WhatsApp Business API" link.
- 2. Click on "Country selector", choose country name.
- 3. Repeat step 2 for all country names.

Expected results:

- 1. Page open, url contains "pricing/whatsapp-business-api".
- 2. Url contains country code, page header contains country name.
- 3. —

Title: Currency selector on "Elastic SIP" page

Test data:

Currency: USD, AUD, GBP, EUR Currency symbol: \$, A\$, £,€

Steps:

- 1. Click on the "Elastic SIP Trunking" link.
- 2. Click on "Currency selector", choose currency.
- 3. Repeat step 2 for all currencies.

Expected results:

- 1. Page open, url contains "pricing/elastic-sip".
- 2. In "Pay-as-you-go" table "Local calls" row contains only currency symbol.
- 3. —

Title: Currency selector on "Voice API" page

Test data:

Currency: USD, AUD, GBP, EUR Currency symbol: \$, A\$, £,€

Steps:

- 1. Click on the "Voice API" link.
- 2. Click on "Currency selector", choose currency.
- 3. Repeat step 2 for all currencies.

Expected results:

- 1. Page open, url contains "pricing/call-control".
- 2. In "Pay-as-you-go" table "Local Calls" row contains only currency symbol.
- 3. —

Title: Currency selector on "SMS API" page

Test data:

Currency: USD, AUD, GBP, EUR Currency symbol: \$, A\$, £,€

Steps:

- 1. Click on the "SMS API" link.
- 2. Click on "Currency selector", choose currency.
- 3. Repeat step 2 for all currencies.

Expected results:

- 1. Page open, url contains "pricing/messaging".
- 2. In "Pay-as-you-go" table "Local numbers" row contains only currency symbol.
- 3. —

Title: Currency selector on "Wireless" page

Test data:

Currency: USD, AUD, GBP, EUR Currency symbol: \$, A\$, £,€

Steps:

- 1. Click on the "Wireless" link.
- 2. Click on "Currency selector", choose currency.
- 3. Repeat step 2 for all currencies.

Expected results:

- 1. Page open, url contains "pricing/wireless-pricing".
- 2. In "IoT SIM Card Pricing" table "Multi-size SIM card" row contains only currency symbol.
- 3. —

Title: Currency selector on "Fax" page

Test data:

Currency: USD, AUD, GBP, EUR Currency symbol: \$, A\$, £,€

Steps:

- 1. Click on the "Fax" link.
- 2. Click on "Currency selector", choose currency.
- 3. Repeat step 2 for all currencies.

Expected results:

- 1. Page open, url contains "pricing/fax".
- 2. In "Pay-as-you-go" table "Send and receive Fax via API" row contains only currency symbol.
- 3. —

Title: Currency selector on "WhatsApp Business API" page

Test data:

Currency: USD, AUD, GBP, EUR Currency symbol: \$, A\$, £,€

Steps:

- 1. Click on the "WhatsApp Business API" link.
- 2. Click on "Currency selector", choose currency.
- 3. Repeat step 2 for all currencies.

Expected results:

- 1. Page open, url contains "pricing/whatsapp-business-api".
- 2. In "Pay-as-you-go" table, "Business-initiated" row, "Message fee" column contains only currency symbol.
- 3. —

Title: Currency selector on "Identity Services & Data" page

Test data:

Currency: USD, AUD, GBP, EUR Currency symbol: \$, A\$, £,€

Steps:

- 1. Click on the "Identity Services & Data" link.
- 2. Click on "Currency selector", choose currency.
- 3. Repeat step 2 for all currencies.

Expected results:

1. Page open, url contains "pricing/id-services-and-data".

- 2. In "Caller ID and CNAM" table "Inbound CNAM" row contains only currency symbol.
- 3. —

Title: Currency selector on "Networking" page

Test data:

Currency: USD, AUD, GBP, EUR Currency symbol: \$, A\$, £,€

Steps:

- 1. Click on the "See all pricing" link.
- 2. Click on the "Networking" link.
- 3. Click on "Currency selector", choose currency.
- 4. Repeat step 2 for all currencies.

Expected results:

- 1. Page open, url contains "pricing".
- 2. Page open, url contains "pricing/networking".
- 3. In "Virtual Cross Connects" table "50 Mbps" row contains only currency symbol.
- 4. —

Title: Currencies on "Pricing" page

Steps:

1. Click on the "See all pricing" link.

Expected results:

1. Page open, url contains "pricing". In all price lines the currency symbol is "\$"

Tests type: Functional

Title: Download form on "Elastic SIP" page

Test data:

First name: Thorin

Last name: Oakenshield

Email: kingUnderMountain@mailsac.com

Steps:

- 1. Click on the "Elastic SIP Trunking" link.
- 2. Scroll to form, fill it.
- 3. Click on the button "Download CSV".

Expected results:

- 1. Page open, url contains "pricing/elastic-sip".
- 2. Url contains country code, page header contains country name.

3. Message about incorrect email address is visible.

Title: Download form on "SMS API" page

Test data:

First name: Thorin

Last name: Oakenshield

Email: kingUnderMountain@mailsac.com

Steps:

- 1. Click on the "SMS API" link.
- 2. Scroll to form, fill it.
- 3. Click on the button "Download CSV".

Expected results:

- 1. Page open, url contains "pricing/messaging".
- 2. Url contains country code, page header contains country name.
- 3. Message about incorrect email address is visible.