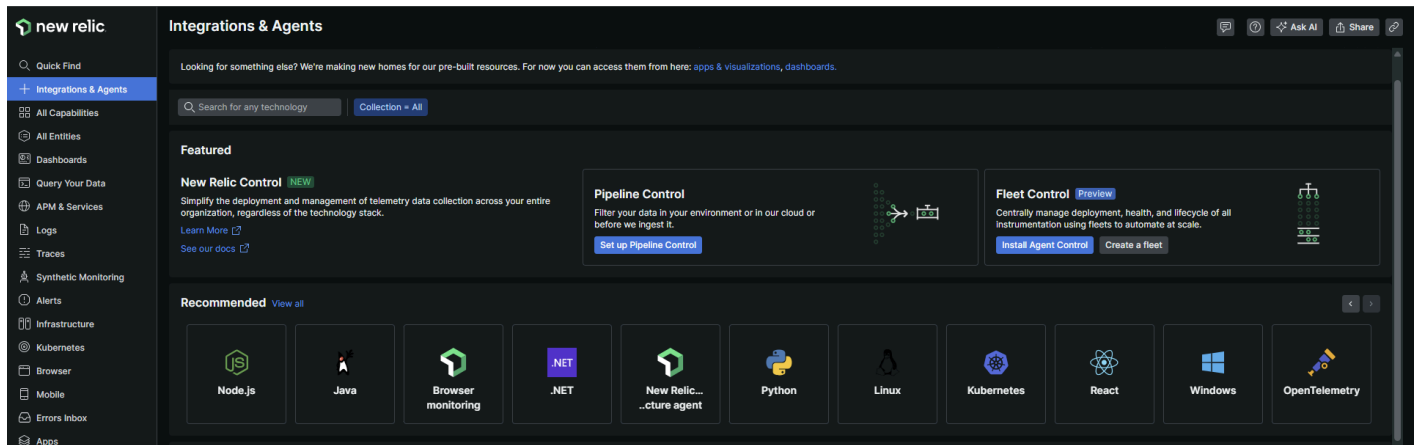


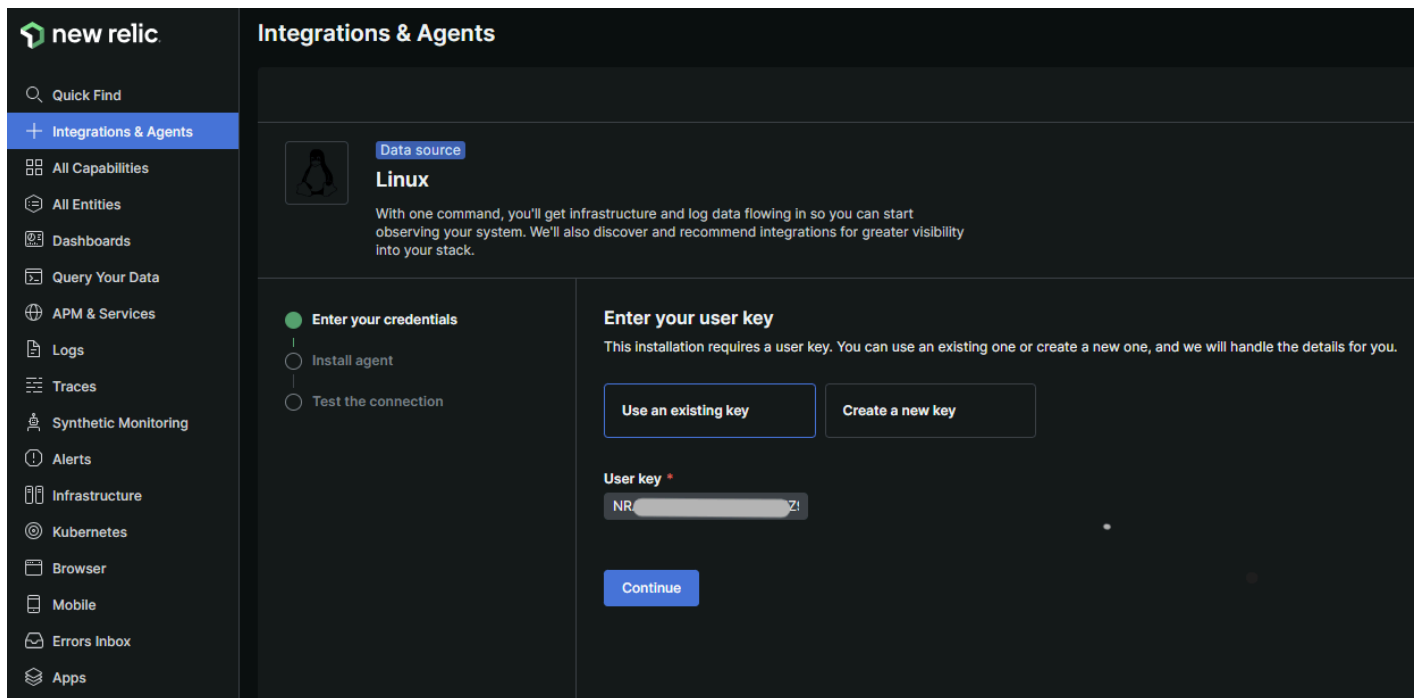
Tutorial para replicar la instalación y seguimiento de su flujo de Monitoreo con New Relic

Monitoreo de infraestructura

1. Crear cuenta de New Relic en caso de no tener una.
2. Ir a integraciones y agentes.
3. Seleccionar la opción Linux.



4. Ingresar user key o crear una si no la tienes.



5. Ingresar a la consola de Linux
6. Correr el siguiente comando en la consola de Linux para instalar New Relic:

```
curl -Ls
https://download.newrelic.com/install/newrelic-cli/scripts/install.sh |
bash && sudo NEW_RELIC_API_KEY=NRK-5X*****C9
NEW_RELIC_ACCOUNT_ID=6636285 /usr/local/bin/newrelic install
```

Integrations & Agents

Installing on account: 6636285 - Accou

Data source

Linux

With one command, you'll get infrastructure and log data flowing in so you can start observing your system. We'll also discover and recommend integrations for greater visibility into your stack.

- Enter your credentials
- Install agent**
- Test the connection

Install the infrastructure agent for Linux

Run this command on your Linux host to enable infrastructure metrics.

```
curl -Ls https://download.newrelic.com/install/newrelic-cli/scripts/install.sh | bash && sudo NEW_RELIC_API_KEY=NRAX-SX***** NEW_RELIC_ACCOUNT_ID=6636285 /usr/local/bin/newrelic install
```

- ☐ Automatically answer "yes" to all Install prompts. We'll stop the installer if there's an error.
- ☐ Use a proxy

Tags (optional)

Key	Value
+	

Continue

```
ubuntu@ip-172-31-15-116:~$ curl -Ls https://download.newrelic.com/install/newrelic-cli/scripts/install.sh | bash && sudo NEW_RELIC_API_KEY=NRAX-5XM1K04QI7IF9B0JIZ9EO5AGXC9 NEW_RELIC_ACCOUNT_ID=6636285 /usr/local/bin/newrelic install
Installing New Relic CLI v0.97.18
Installing to /usr/local/bin using sudo
```

Welcome to New Relic. Let's set up full stack observability for your environment

Our Data Privacy Notice: <https://newrelic.com/termsandconditions/services-notice>

```
✓ Connecting to New Relic Platform
  Connected
```

Installing New Relic


==> Installing Infrastructure Agent

```
Detecting available SSL ciphers...
```

- SSLv3
- TLSv1
- TLSv1.2

7. Testear la conexión desde New Relic

← Integrations & Agents / Linux

 **Data source**
Linux

With one command, you'll get infrastructure and log data flowing in so you can start observing your system. We'll also discover and recommend integrations for greater visibility into your stack.

✓ Enter your credentials

✓ Install agent

● Test the connection

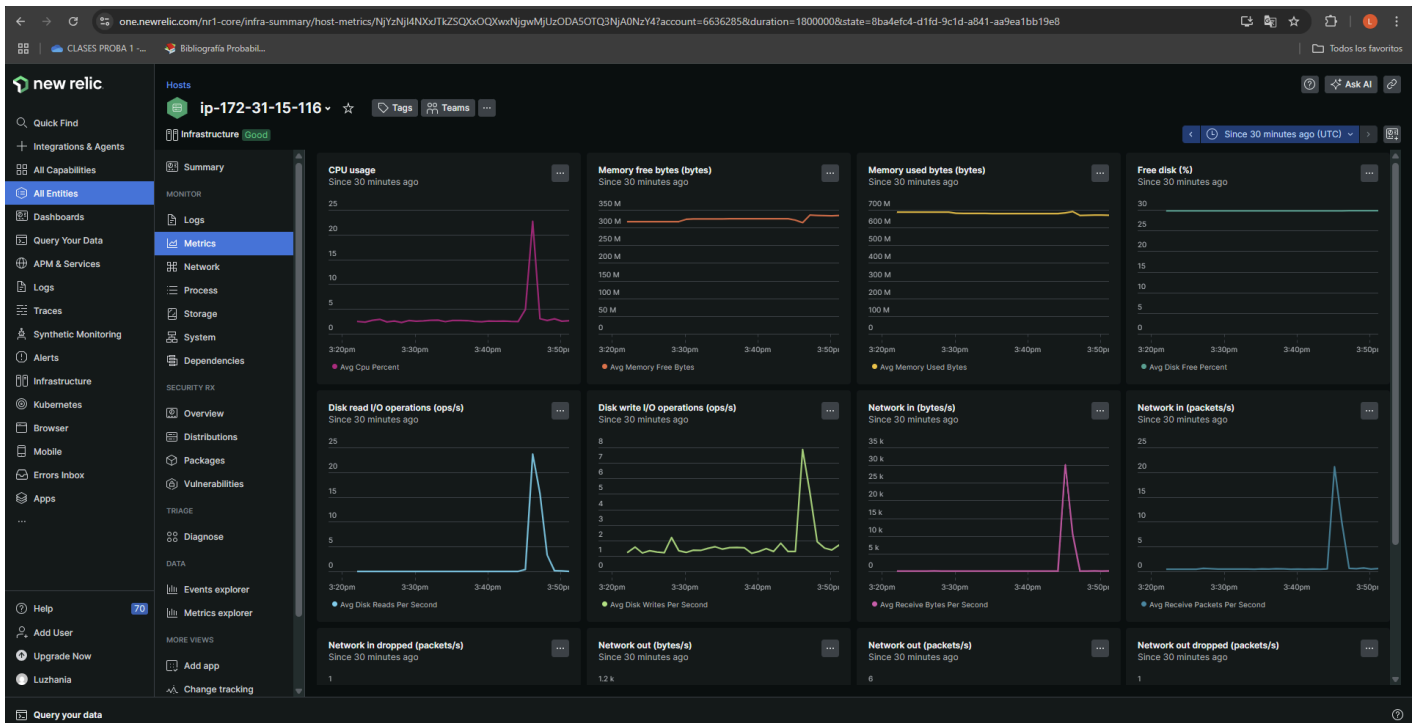
Test the connection

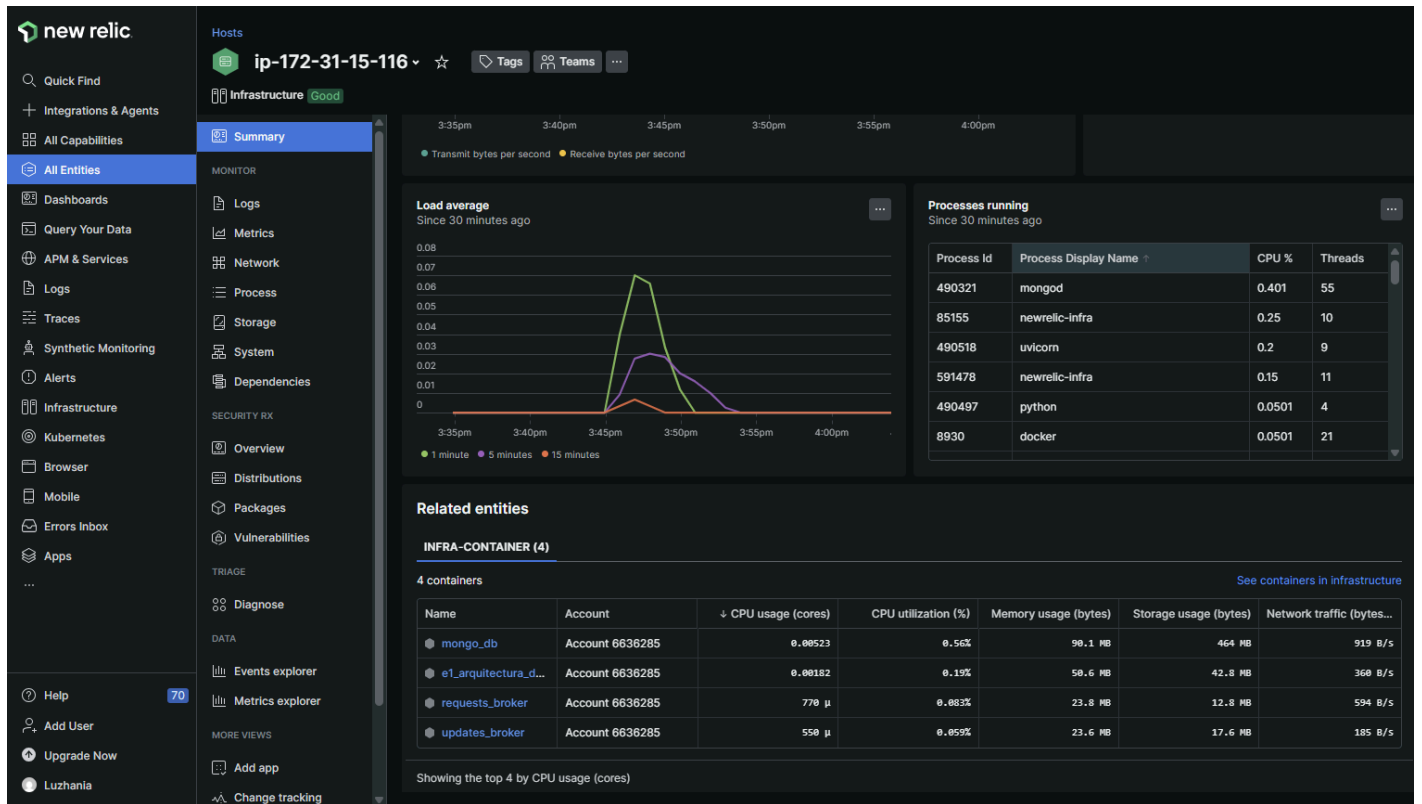
We'll test your connection once the installation has completed.

Detecting new CLI install. This can take a few minutes.

See your data

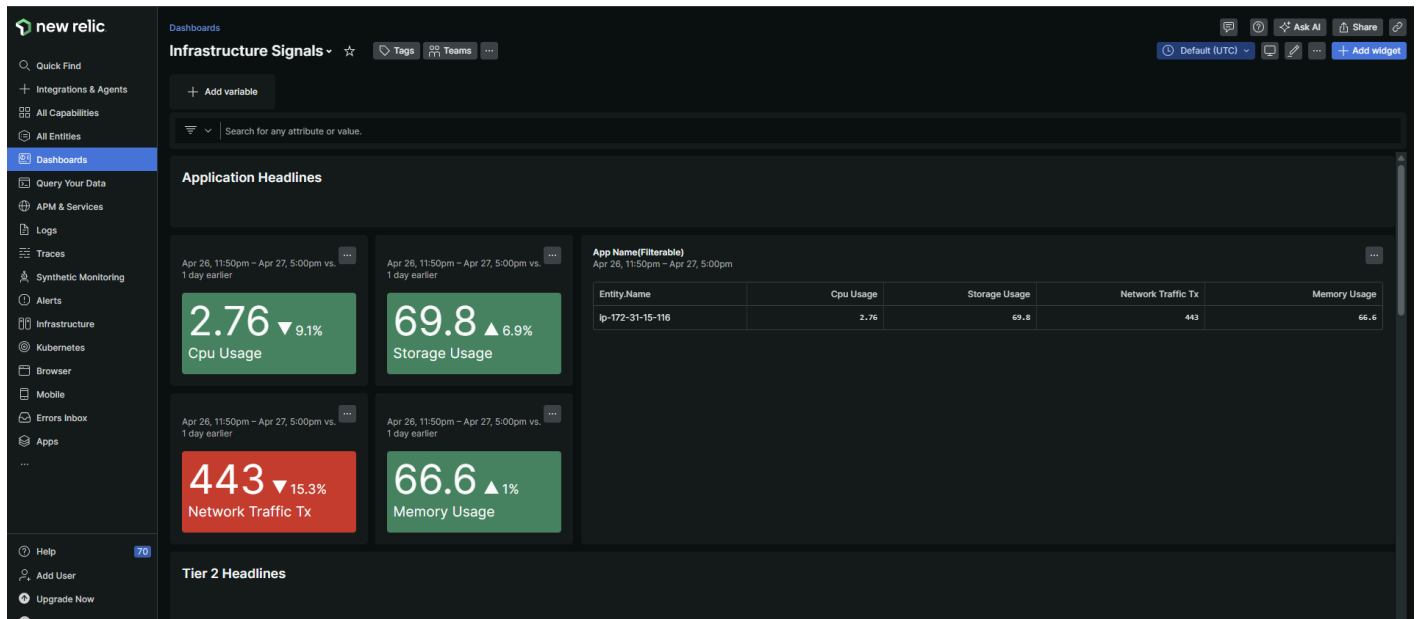
8. Acceder a las métricas desde AllEntities > {Entity} > Metrics. (Por ejemplo: AllEntities > ip-172-31-15-116 > Metrics)





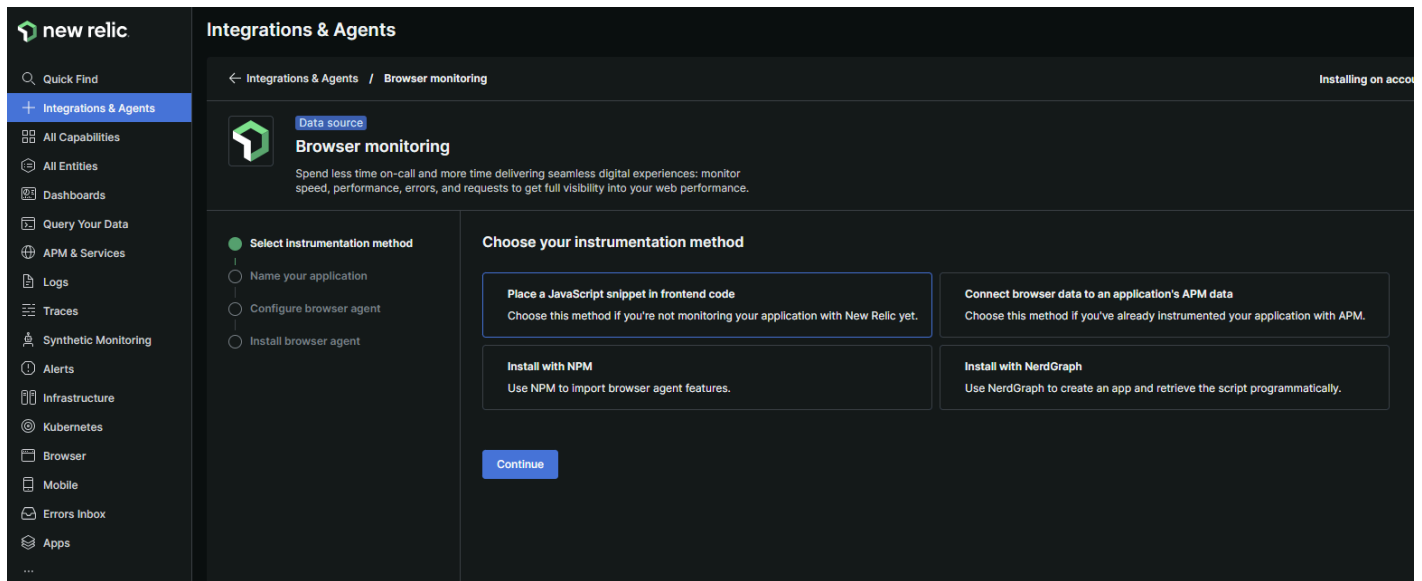
<https://one.newrelic.com/nr1-core/infra-summary/host/NjYzNjI4NXxJTkZSQXxOQXwxNjgwMjUzODA5OTQ3NjA0NzY4?account=6636285&duration=1800000&state=8ba4efc4-d1fd-9c1d-a841-aa9ea1bb19e8>

9. Crear Dashboard de infraestructura con la opción de ya tener los datos.

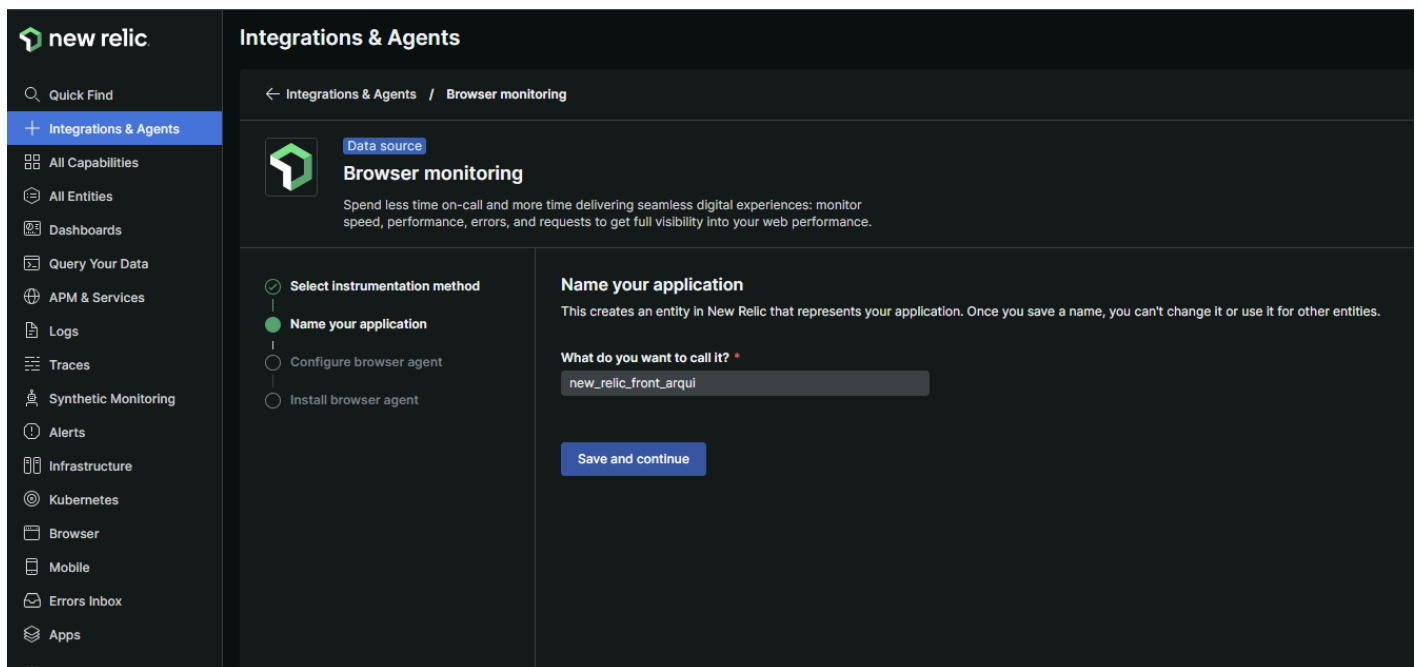


Monitoreo de aplicación

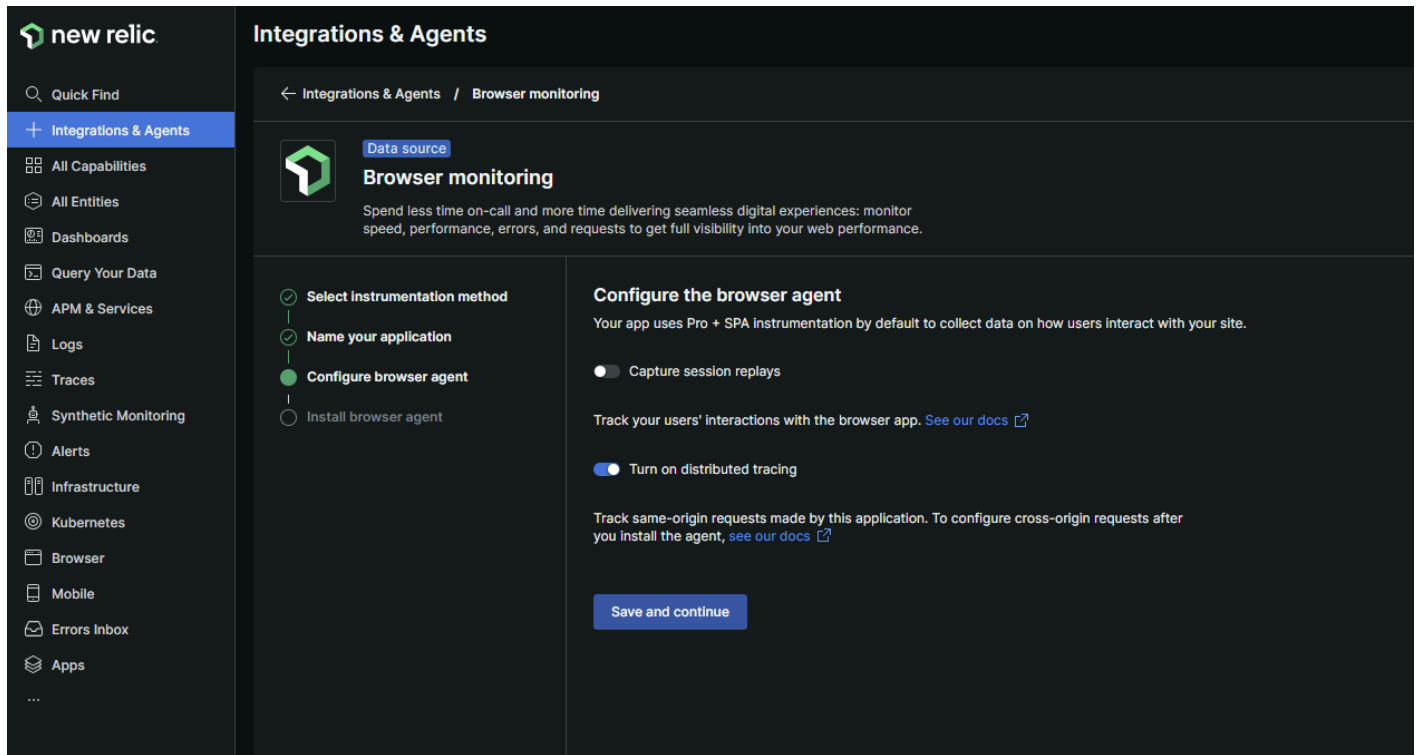
1. Crear cuenta de New Relic en caso de no tener una.
2. Ir a integraciones y agentes.
3. Seleccionar la opción Browser monitoring
4. Seleccionar la opción de crear un snippet de JavaScript.



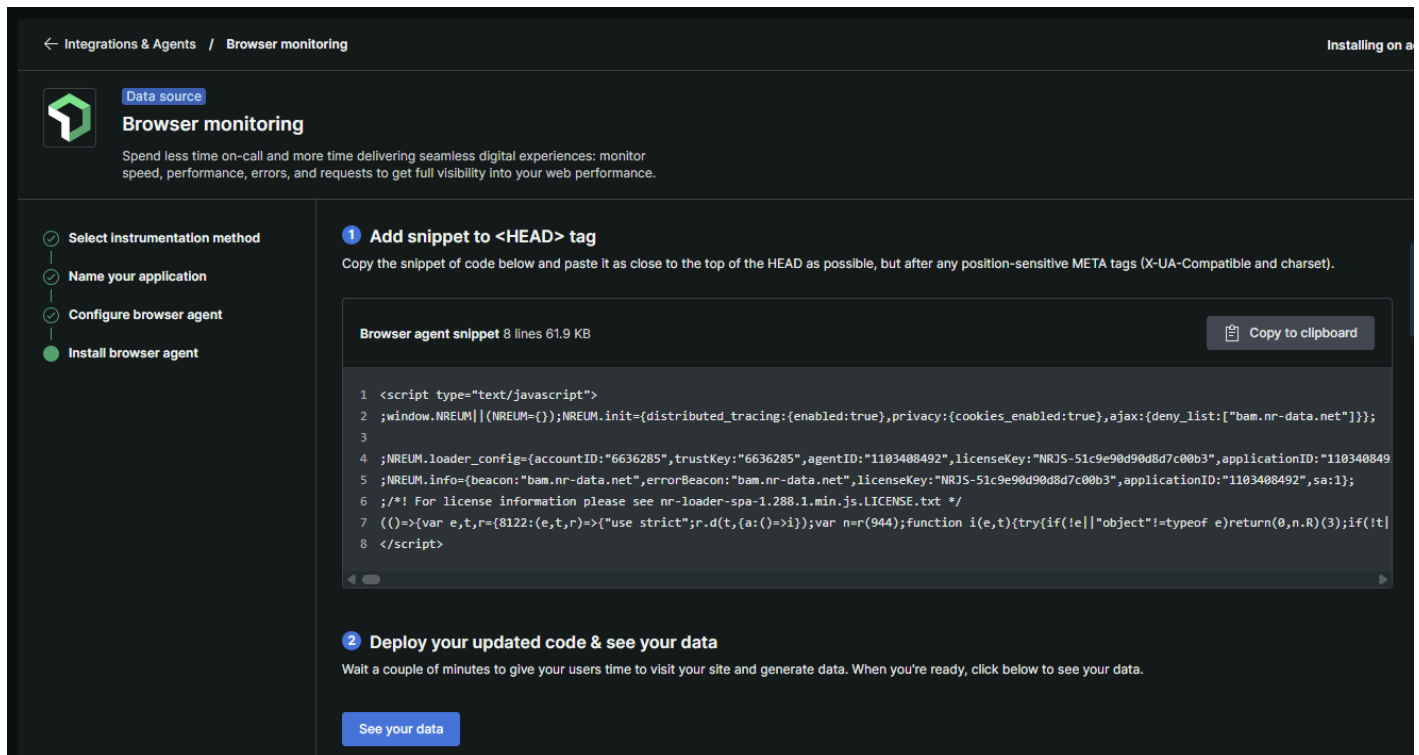
5. Nombrar la aplicación.



6. Elegir configuración.



7. Copiar el snippet creado por New Relic



8. Agrega el snippet en tu React, en el index.html dentro de head, antes de la etiqueta </head>.

```

ARQUI... [🔍] [🔗] [🔄] [📄]
v arquisivitefront...
  > dist
  > node_modules
  > public
  > src
    .env
    .gitignore
    eslint.config.js
    index.html
    package-lock.json
    package.json
    postcss.config.js
    README.md
    tailwind.config.js
    vite.config.js
    .gitignore
  arquisivitefrontend > <> index.html > ...
  1 <!doctype html>
  2 <html lang="en">
  3   <head>
  4     <meta charset="UTF-8" />
  5     <link rel="icon" type="image/svg+xml" href="/vite.svg" />
  6     <meta name="viewport" content="width=device-width, initial-scale=1.0" />
  7     <title>Vite + React</title>
  8     <script type="text/javascript">
  9       ;window.NREUM||(NREUM={});NREUM.init={distributed_tracing:{enabled:true},privacy:{cookies_enabled:true},ajax
 10
 11       ;NREUM.loader_config={accountID:"6636285",trustKey:"6636285",agentID:"1103408492",licenseKey:"NRJS-51c9e90d9
 12       ;NREUM.info={beacon:"bam.nr-data.net",errorBeacon:"bam.nr-data.net",licenseKey:"NRJS-51c9e90d90d8d7c00b3",ap
 13       ;/*! For license information please see nr-loader-spa-1.288.1.min.js.LICENSE.txt */
 14       (()=>{var e,t,r={8122:(e,t,r)={{"use strict";r.d(t,{a:()=>i});var n=r(944);function i(e,t){try{if(!e||"object
 15     </script>
 16   </head>
 17   <body>
 18     <div id="root"></div>
 19     <script type="module" src="/src/index.jsx"></script>
 20   </body>
 21 </html>
 22

```

9. Deploya React con `npm run build`.
10. Sube los archivos de la carpeta build a S3, eliminando los anteriores en el caso de que existan.
11. Actualiza CloudFront, en caso de ser necesario crea una invalidación.
12. Ahora se puede ver:

