

RTidx CLI — Demo Command Order

```
npm install -g @rtidx/cli · npmjs.com/package/@rtidx/cli
```

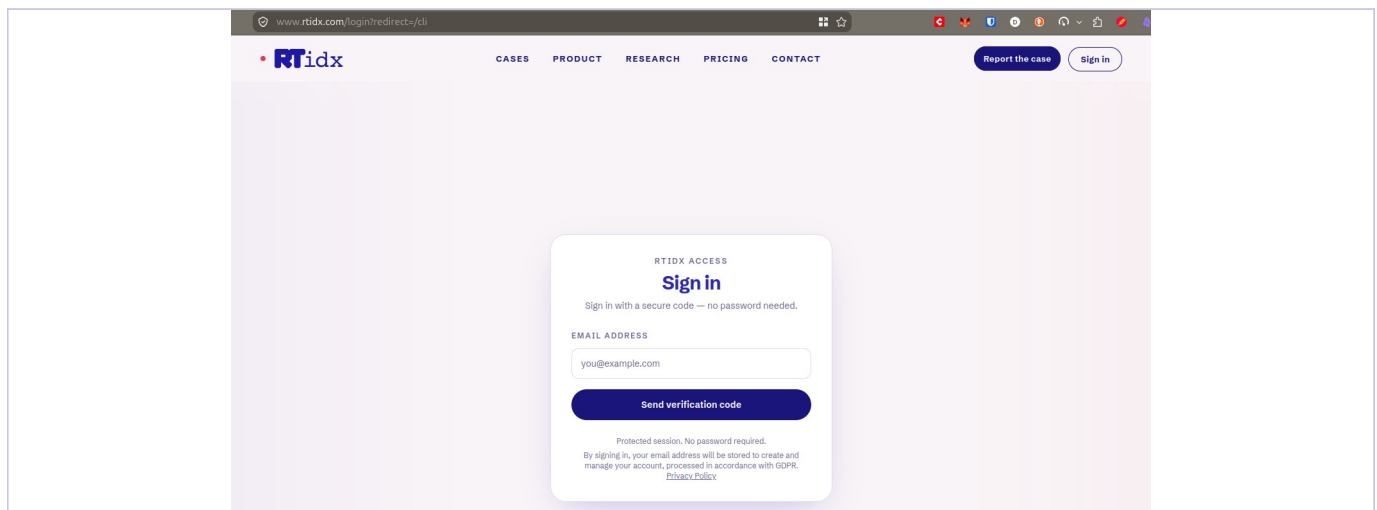
1. Install

```
$ npm install -g @rtidx/cli  
added 1 package in 281ms
```

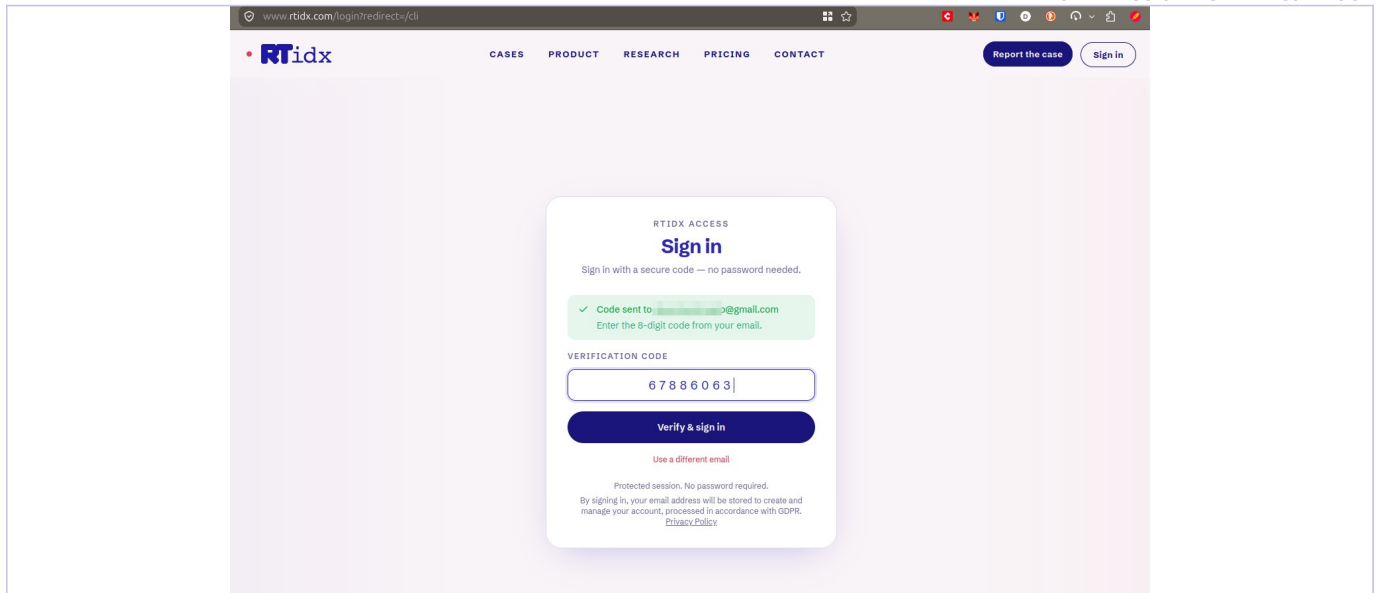
2. Sign in

```
$ rtidx login  
Code: 6BWS-XEXQ  
Visit: https://www.rtidx.com/cli  
Waiting for approval in the browser...  
Signed in.
```

Before you start: you must already be logged in to rtidx.com with your email. If not, you'll first be asked to enter your email, then the verification code (8 digits) sent to it — complete that sign-in step below, then continue with the CLI device-approval screen.

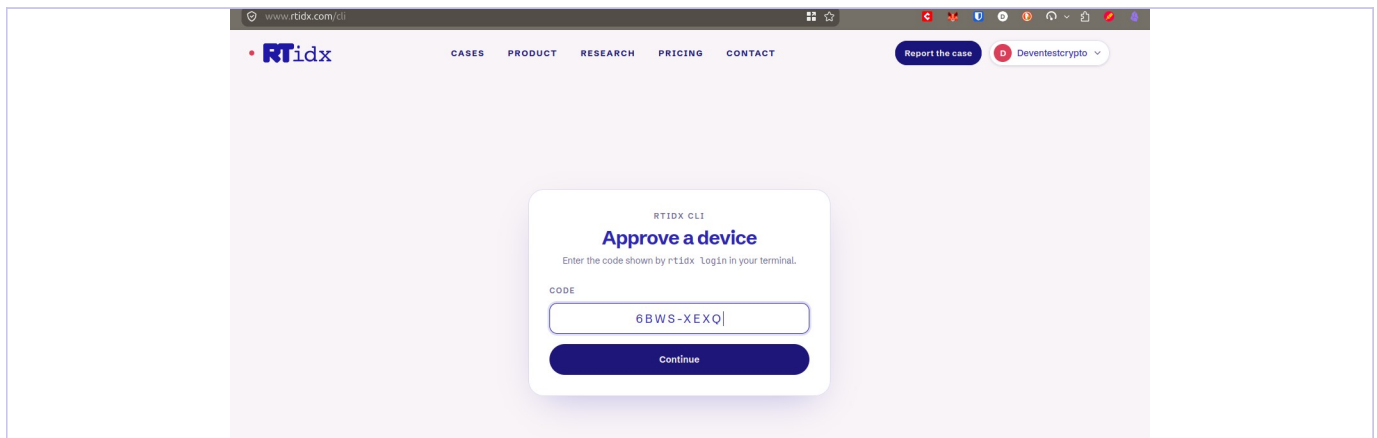


Sign in with email — no password needed

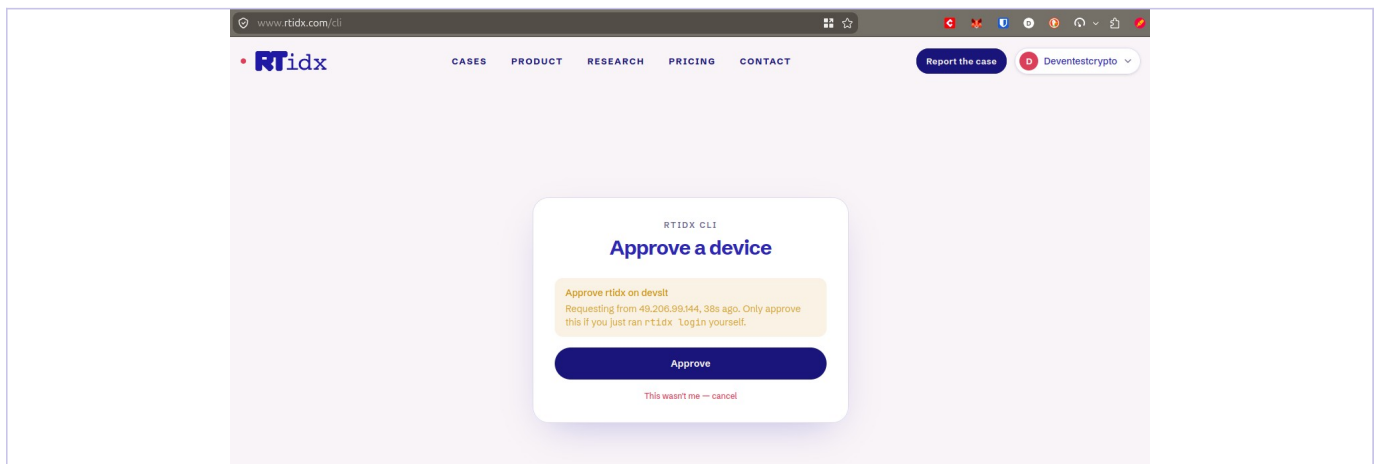


Enter the 8-digit verification code sent to your email

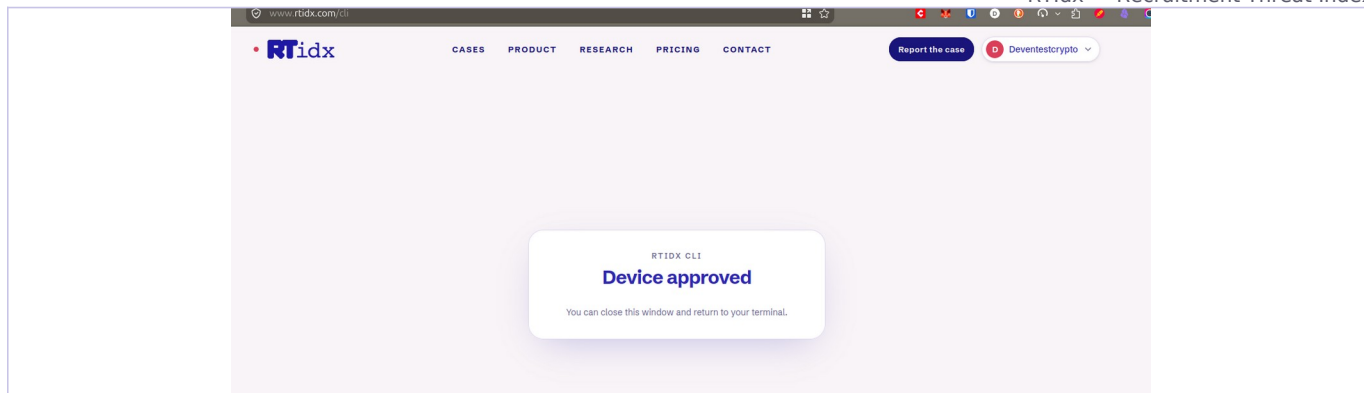
Once signed in, enter the code shown in the terminal at `rtidx.com/cli`, then approve the device in the browser:



Code entered at `rtidx.com/cli`



Approval screen confirms the requesting device/IP



Device approved — terminal continues automatically

3. Scan a repository

Example — a clean repository:

```
$ rtidx check https://github.com/octocat/Hello-World --context self
Submitted https://github.com/octocat/Hello-World. Waiting for the scan
to finish...
o LOW RISK github.com/octocat/Hello-World
  848bd6e · 4s · 1 files · 25 Aug 2026, 12:40
  Report submitted: 848bd6e
```

Example — a malicious repository:

```
$ rtidx check https://github.com/vibbei/AmonixPlay --context self
Submitted https://github.com/vibbei/AmonixPlay. Waiting for the scan to
finish...
x MALICIOUS github.com/vibbei/AmonixPlay
  f113f7a · 10s · 207 files · 25 Aug 2026

8 critical

CRITICAL
  The Function constructor executes JavaScript received from the remote
  HTTP response. routes/api/auth.js:27
  The code base64-decodes an environment-provided URL used for environment
  exfiltration and remote code execution. controllers/auth.js:57
  Axios sends the complete process environment to a decoded external URL.
  controllers/auth.js:60
  The remotely supplied code is executed with access to Node.js require,
  enabling arbitrary module loading and code execution. routes/api/auth.js:28

  Report submitted: f113f7a
  Full detail available once an analyst reviews it.
```

4. Sign out

```
$ rtidx logout
Signed out.
```