pin_ls

/api/v0/pin/ls

Lists objects pinned to local storage.

REQUEST

- Syntax
- Example

curl "https://ipfs.infura.io:5001/api/v0/pin/ls?arg=&type=all&quiet=&stream=" \ -X POST \ -u ":" curl "https://ipfs.infura.io:5001/api/v0/pin/ls?arg=QmfQ5QAjvg4GtA3wg3adpnDJug8ktA1BxurVqBD8rtgVjM" \ -X POST \ -u ":"

REQUEST PARAMS

- arg
- [Optional]
-
  - Path to object(s) to be listed.
- type
- [Optional]
-
  - The type of pinned keys to list. Can bedirect
- ,indirect
- ,recursive
- , orall
- . The default isall
- .
- quiet
- [Optional]
-
  - Write just hashes of objects.
- stream
- [Optional]
-
  - Enable streaming of pins as they are discovered.

RESPONSE

On success, the call to this endpoint returns with 200 and the following body:

BODY

{ "PinLsList": { "Keys": { "": { "Type": "string" } } }, "PinLsObject": { "Cid": "string", "Type": "string" } }