

dag_put

/api/v0/dag/put

Add a DAG node to IPFS.

REQUEST

- Syntax
- Example

```
curl "https://ipfs.infura.io:5001/api/v0/dag/put?store-codec=dag-cbor&input-codec=dag-json&pin=<value>&hash=sha2-256" \
-X POST \ -u "<API_KEY>:<API_KEY_SECRET>" \ -H "Content-Type: multipart/form-data" \ -F file=@"<file>" curl
"https://ipfs.infura.io:5001/api/v0/dag/put" \ -X POST \ -u "PROJECT_ID:PROJECT_SECRET" \ -H "Content-Type:
multipart/form-data" \ -F file=@"sample-result.json"
```

REQUEST PARAMS

- store-codec
- [Optional]
- : Codec that the stored object will be encoded with. The default isdag-cbor
- .
- input-codec
- [Optional]
- : Codec that the input object is encoded in. The default isdag-json
- .
- pin
- [Optional]
- : Set tottrue
- to pin this object when adding.
- hash
- [Optional]
- : Hash function to use. The default issha2-256
- .

RESPONSE

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

BODY

```
{ "Cid": { "/" : "" } }
```

RESULT FIELDS

- Cid
- -[Content ID](#)
- .

Last updatedonApr 19, 2024 [Previous dag_import](#) [Next dag_resolve](#)