dag_get

/api/v0/dag/get

Get a DAG node from IPFS.

REQUEST

- Syntax
- Example

 $\label{lem:condition} $$ \operatorname{curl} $$ \operatorname{lin}_{z}:\int \int_{\mathbb{R}^2} \operatorname{curl} -X \operatorname{POST} -u := \operatorname{lin}_{z}:\int \int_{\mathbb{R}^2} \operatorname{CU}_{z} -X \operatorname{POST} -u := \operatorname{CU}_{z}:\int_{\mathbb{R}^2} \operatorname{CU}_{z} -u := \operatorname{CU}_{z}:\int_{\mathbb{R}^2} \operatorname{CU}_{z}:\int_{\mathbb{R}^2} \operatorname{CU}_{z} -u := \operatorname{CU}_{z}:\int_{\mathbb{R}^2} \operatorname{$

REQUEST PARAMS

- arg
- [Required]
- . : The object to get.
- · output-codec
- [Optional]
- : Format the object will be decoded in. The default isdag-json
- .

RESPONSE

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

This endpoint returns a text/plain response body.

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