```
BROWSE JSON Schema
 "id": "BROWSE",
 "params": {
  "sender-pubk": "STRING" //Public key of the sender to allow a response to a specific address.
}
CATALOG JSON Schema
 "id": "CATALOG",
 "content": [
   "book-id": "INTEGER",
   "name": "STRING",
   "price": "FLOAT"
]*
REQUEST BUY JSON Schema
 "id": "REQUEST_BUY",
 "params": {
  "book-id": "INTEGER",
  "buyer-pubk": "STRING" //Public key of the buyer making the request.
}
PAY_REQUEST JSON Schema
 "id": "PAY_REQUEST",
 "params": {
  "book-id": "INTEGER",
  "price": "FLOAT",
  "payment-request": "STRING" //Lightning Network payment request string.
 }
}
PROVE PAYMENT JSON Schema
 "id": "PROVE PAYMENT",
 "params": {
  "book-id": "INTEGER",
```

```
"payment-proof": "STRING"

}

ACCESS_LINK JSON Schema
{
   "id": "ACCESS_LINK",
   "params": {
    "book-id": "INTEGER",
    "access-link": "STRING", // The CID in IPFS where the content is stored
   "encrypted-decryption-key": "STRING" //Decryption key encrypted with the buyer's public key.
}
}

* > 0 or more (can be repeated for more books/entities)
+ > 1 or more
Pubk > public key
```