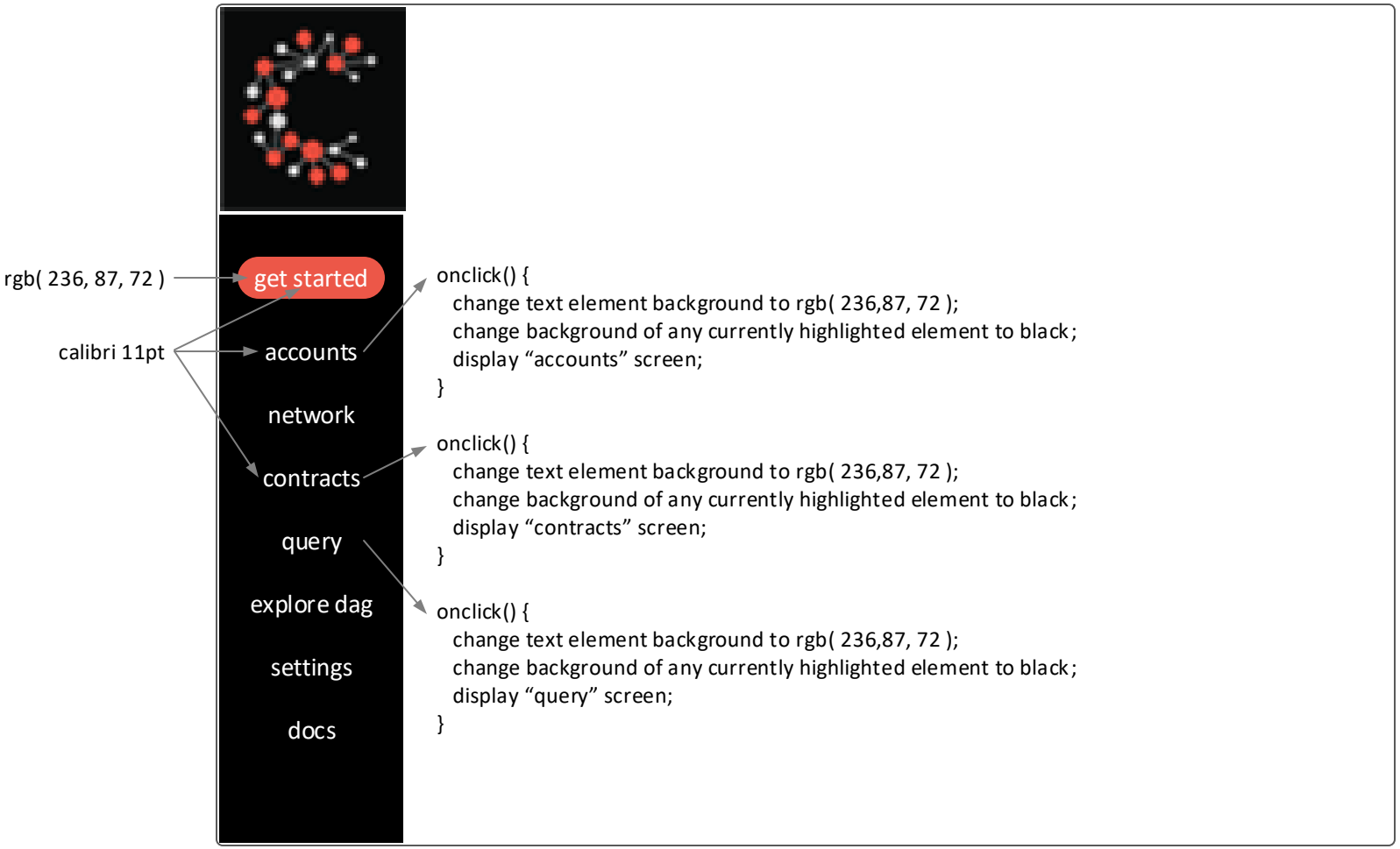
landing

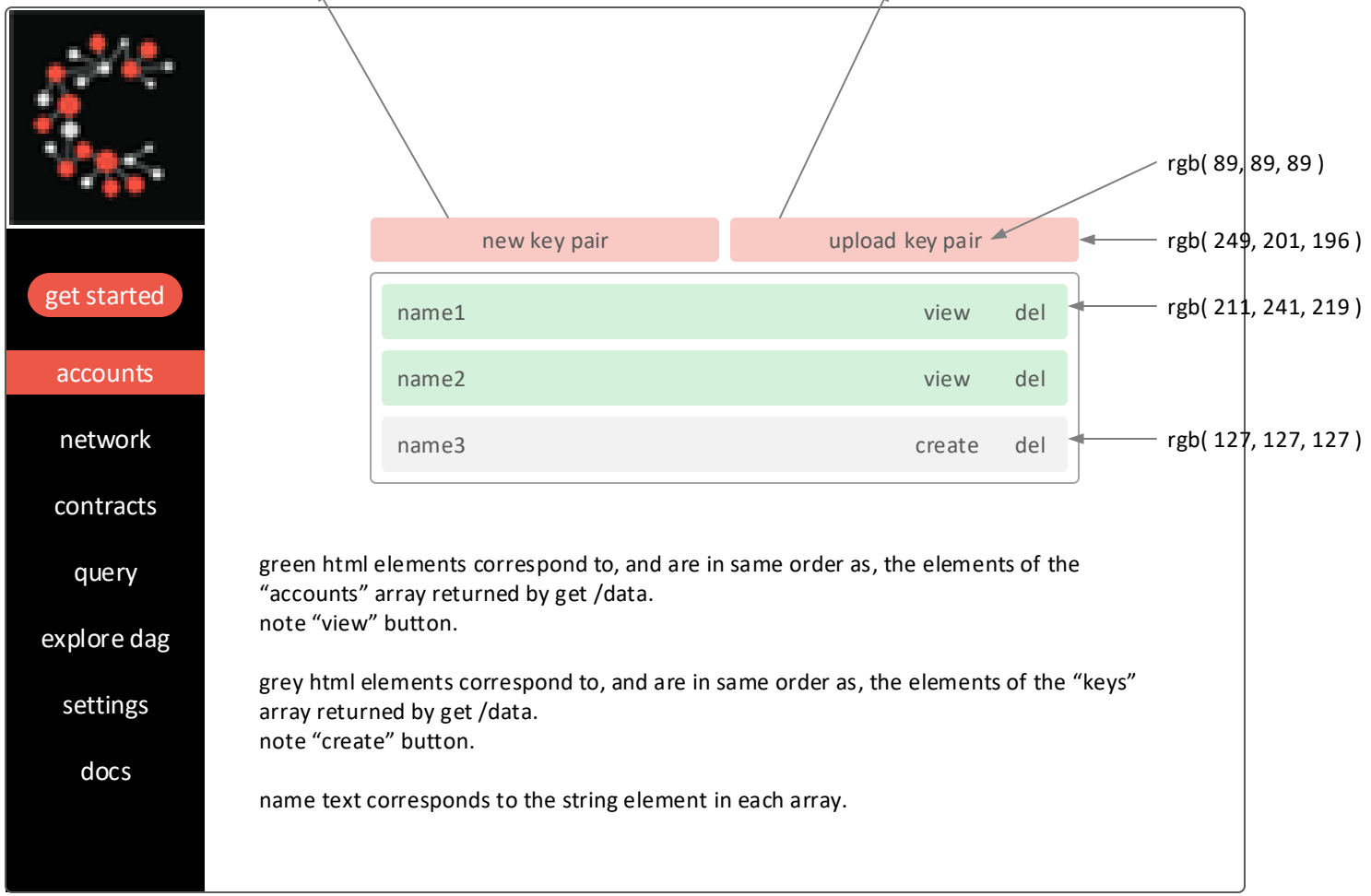
```
onload() {
  data = xhr( get /data );      // see http spec for payload format
  display “landing” screen;
}
```



```
onclick() {
  generate public key pair;   // use existing library for this
  append to “keys” array;
  display new grey html element at bottom;
  focus new element and require user to enter text (check this onblur);
  xhr( put /key, name );      // see http spec for payload format
}
```

accounts

```
onclick() {
  display file upload dialog;
  require user to enter filename or cancel;
  display new grey html element at bottom;
  focus new element and require user to enter text (check this onblur);
  xhr( post /key, name, keyFile );   // see http spec for payload format
}
```

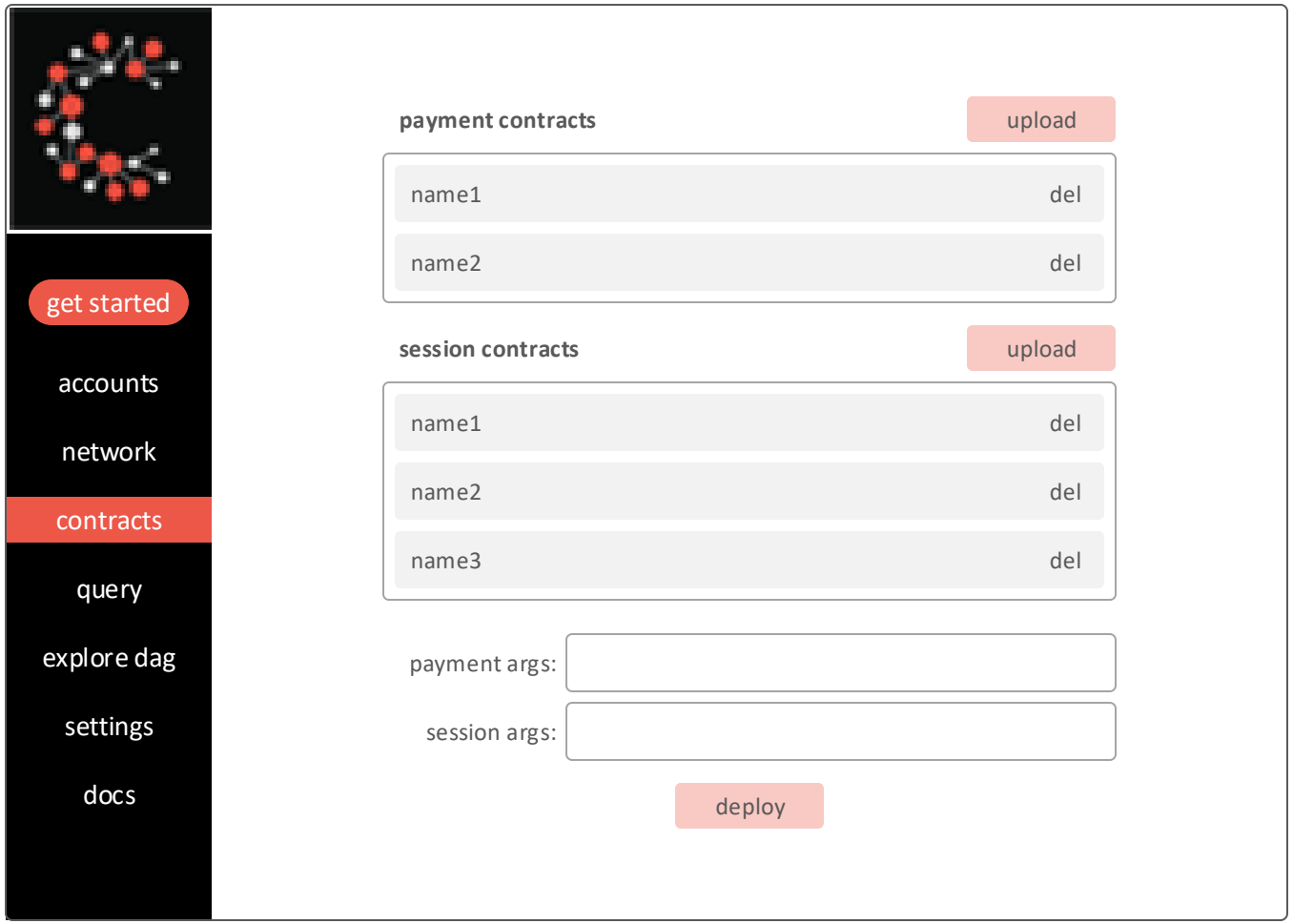



green html elements correspond to, and are in same order as, the elements of the “accounts” array returned by get /data.
note “view” button.

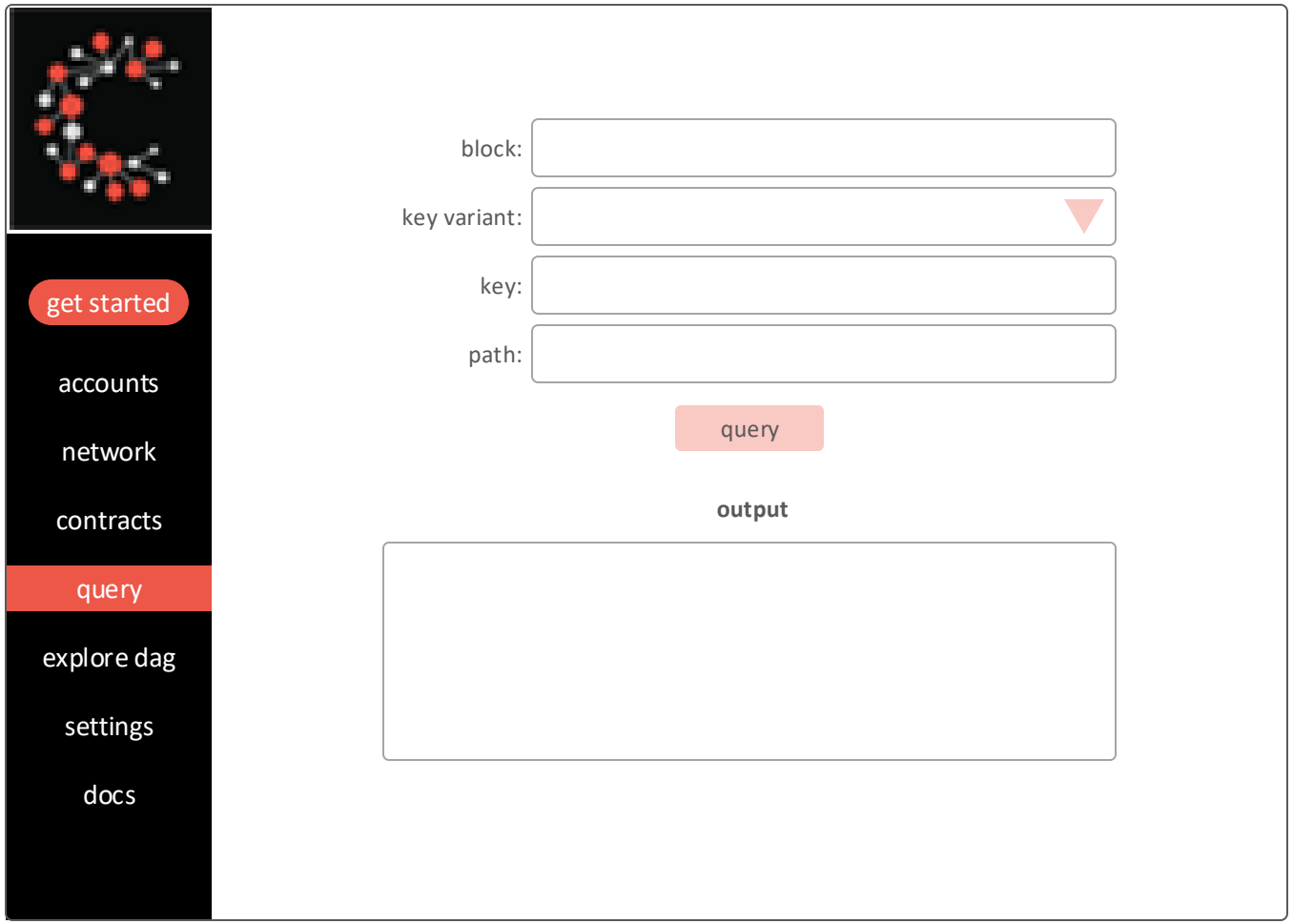
grey html elements correspond to, and are in same order as, the elements of the “keys” array returned by get /data.
note “create” button.

name text corresponds to the string element in each array.

contracts


get started
accounts
network
contracts
query
explore dag
settings
docs
payment contracts
upload
name1
del
name2
del
session contracts
upload
name1
del
name2
del
name3
del
payment args:
session args:
deploy

query


get started
accounts
network
contracts
query
explore dag
settings
docs
block:
key variant:
key:
path:
query
output