



Proposal Acceptance Criteria

In order for 🐷 DAO's SnapSafe module to execute a transaction, any corresponding proposal must have passed, as reported by Reality.eth.

The reality.eth question should conform to this template (the required template ID is defined by the installed Snapsafe Module):

```
{"title": "Did the Snapshot proposal with the id %s in the 🐷 dao.eth space pass the execution of the array of Module transactions that have the hash 0x%s and does it meet the requirements of the document referenced in the daorequirements record at 🐷 dao.eth? The hash is the keccak of the concatenation of the individual EIP-712 hashes of the Module transactions. If this question was asked before the Snapshot proposal was resolved it should ALWAYS be resolved to INVALID!", "lang": "en", "type": "bool"}
```

Reality.eth should resolve the question to “yes” only for proposals that:

- were initiated as a Snapshot proposal in the 🐷 dao.eth space.
- had a voting period of at least 7 days.
- had no significant service outages or availability issues that could have reasonably restricted ETH holders from casting their votes in the proposal.
- have a minimum bond on the Reality question that is equal to or greater than the minimum bond defined in the 🐷 DAO's installed SnapSafe module.
- the module transaction hash in the Reality.eth question is the keccak hash of the concatenation of the individual [EIP-712](#) hashes of the module transactions defined in the Snapshot proposal.
- the plain description of the transactions, and their intended result, in the proposal is complete and accurate.
- do not occur during, in, or as a result of any unauthorized or malicious changes to the 🐷 dao.eth Snapshot space.
- were not filtered from the default view in the 🐷 dao.eth Snapshot space during the voting period.

Reality.eth should resolve the question to “invalid” if:

- the Reality.eth question meets the above requirements but was created prior to the end of the proposal vote period and/or the snapshot block for the vote.
i.e. the final results of the vote are not yet known.

In all other cases, the Reality.eth question should be resolved to “no”.