Problem: setup of distributed state

- Example test: "**If Alice follows Bob, does she receive his new posts?**"

  - **Provided that …**

    - @alice@a.example GETs @bob@b.example's WebFinger file

    - @alice@a.example GETs @bob@b.example's Actor file

    - @alice@a.example signs and POSTs a "follow" to @bob@b.example's inbox

    - @bob@b.example GETs @alice@a.example's WebFinger file

    - @bob@b.example GETs @alice@a.example's Actor file

    - @bob@b.example validates @alice@a.example's signature on the "follow"

    - @bob@b.example accepts the "follow"

    - @bob@b.example signs and POSTs an "accept" to @a@a.example's inbox

    - @alice@a.example validates @bob@b.example's signature on the "accept"

  - **Now this action …**

    - @bob@b.example "creates" a "note"

  - **Leads to this desired result to be verified:**

    - @alice@a.example's inbox receives the "create note", correctly signed by @bob@b.example's key

- Problem:

  - Many steps to get a.example and b.example into the state where the actual test can be performed

Problem: setting up a constellation