Example test plan

```json
{
    "name": "mastodon-follow-local",
    "sessions": [
        {
            "constellation": {
                "roles": {
                    "leader_node": {
                        "nodedriver": "MastodonUbosNodeDriver"
                    },
                    "follower_node": {
                        "nodedriver": "MastodonUbosNodeDriver"
                    }
                }
            },
            "tests": [
                {
                    "name": "fediverse.follow.leader_accepts_follow_request::AcceptFollowTest"
                }
            ]
        }
    ]
}
```

Example test class

```
@test
class AcceptFollowTest(AbstractFollowTest):
    def __init__(self,
        leader_node: FediverseNode,
        follower_node: FediverseNode
    ) -> None:
        self.leader_node = leader_node
        self.follower_node = follower_node


    @step
    def get_uris(self):
        self.leader_actor_uri   = self.leader_node.obtain_actor_document_uri()
        self.follower_actor_uri = self.follower_node.obtain_actor_document_uri()
        self.leader_actor_followers_collection_uri = self.leader_node.obtain_followers_collection_uri(self.leader_actor_uri)
        self.leader_actor_following_collection_uri = self.leader_node.obtain_following_collection_uri(self.leader_actor_uri)
        self.follower_actor_followers_collection_uri = self.follower_node.obtain_followers_collection_uri(self.follower_actor_uri)
        self.follower_actor_following_collection_uri = self.follower_node.obtain_following_collection_uri(self.follower_actor_uri)


    @step
    def initially_unrelated(self):
        self.leader_node.assert_not_member_of_collection_at(self.follower_actor_uri, self.leader_actor_followers_collection_uri)
        self.leader_node.assert_not_member_of_collection_at(self.follower_actor_uri, self.leader_actor_following_collection_uri)
        self.follower_node.assert_not_member_of_collection_at(self.leader_actor_uri, self.follower_actor_followers_collection_uri)
        self.follower_node.assert_not_member_of_collection_at(self.leader_actor_uri, self.follower_actor_following_collection_uri)


    @step
    def setup_follow(self):
        self.follower_node.make_a_follow_b(self.follower_actor_uri, self.leader_actor_uri, self.leader_node)


    @step
    def now_related(self):
        self.leader_node.assert_member_of_collection_at(self.follower_actor_uri, self.leader_actor_followers_collection_uri)
        self.leader_node.assert_not_member_of_collection_at(self.follower_actor_uri, self.leader_actor_following_collection_uri)
        self.follower_node.assert_not_member_of_collection_at(self.leader_actor_uri, self.follower_actor_followers_collection_uri)
        self.follower_node.assert_member_of_collection_at(self.leader_actor_uri, self.follower_actor_following_collection_uri)
```