

System and Unit Test Report

DAPPF

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11/29/2021

Sprint 1:

- A. **User Story 1:** As a developer, I would like to connect two nodes

Scenario:

- See /DAPPF/test

Sprint 2:

- A. **User Story 2:** As a product owner, I would like to secure my user's data
- B. **User Story 3:** As a developer, I would like to reduce data sent
- C. **User Story 4:** As a developer, I would like access to documentation about the framework

Scenario:

- See /DAPPF/test

Sprint 3:

- A. **User Story 5:** As a developer, I would like to bind event listeners
- B. **User Story 6:** As a developer, I would like to cache my user's data
- C. **User Story 7:** As a developer, I would like to implement runnables
- D. **User Story 8:** As a developer, I would like to check the communication packet validity

Scenario:

- See /DAPPF/test

Sprint 4:

- A. **User Story 9:** As a developer, I would like to queue potential requests

Scenario:

- See /DAPPF/test