* **Date and duration**: 4th of July, 60 minutes
* **Participants**: Paul B, Paul, Michael, Julie, Sam, James, Warren, Karim, Johan Foley
* **Topics discussed**
  + Review of the design flow from Paul
  + Assumptions taken
    - A DFSP will be unique
    - For MVP 1, time out functionalities will not be built. It will be delivered later
    - We discussed how we manage the case where a DFSP moves scheme and actually thought we could discard this scenario
      * The assumption was each record DFSP when receiving a get party will be unique and we shouldn't be in the situation where a DFSP is associated to two proxies or a different proxy as proxies should be quite stable
      * There was disagreement on the call with this assuption
* **Actions**
  + Discuss more why we need to support the scenario where a DFSP moves scheme
  + Paul to share the flow diagrams
* **Recording**: apologies - the recording didn't work! I am afraid I have no link to post.

**Date and duration**: 4th of June 2024, 35 minutes  
**Participants**: Karim, Paul B, Paul M, Johan, Sam, Innocent, Sun Mon, Johan  
**Topics discussed**:

* We finished to review the comments from Karim
* We discussed the time out scenario where the creditor DPSP has credited the creditor but cannot send a confirmation to the scheme
* We agree to create a specific epic for this scenario
* Karim shared a link to the API definition document. In the document, there are actually two possible scenarios that should be considered
* Scenario 1: when there is no request for commit notification - default implementation
* Scenario 2: when there is a request for commit notification - possible option offered by Mojaloop
* All the questions/comments on the slides have now been addressed. Next step to create the epics
* We agreed that only epics will be created at this stage as user stories should be created in collaboration with the CBC winner who will actually develop the features and can make sure that the stories created can be completed in a sprint

**Actions**:

* Karim to share the link of the API definition document where the commit notification is described [Done]
* Julie (assisted by Ei and potentially Paul M) to create the epics

Recording to the meeting: <https://youtu.be/-A-fENnUjAc> (edited)

* **Date and Duration** : 21st of May - 1 hour
* **Topics discussed**
* Review the comments from Karim in the power point. Comments have been answered in line. For more detailed, please share the presentation - link of the presentation in the chat
* Paul shared more details around pros/cons of sharing IPs in the header
* This works stream will focus on interoperability between Mojaloop instances. ISO 20022 and connection to a not Mojaloop scheme will be discussed first under the TCIB and PAPSS workstream
* **Actions**
* As we didn’t have time to go further then slide 7, a follow-up meeting has been scheduled for Friday. As Julie will be travelling back from the Philippines, she cannot moderate the call. However Innocent and Michael will moderate the call.
* All to review comments from Paul on IPs