Customer Meeting Agenda
17/11/2023

Progress report:
- Our internal guides have been modified to reflect the new Maven structure.
- US #3 (*manage the percentage of different population types in a station/area*) has been developed and tested.
- US #6 (*manage the percentage of different destination types in a station/area*) has been developed and tested.
- US #10 (*modify simulation configuration from HMI*) validated and closed
- US #12 (*distribution of zone users by destination*) has been developed and tested.
- US #13 (*establish various behavioral rules to manage the population during the simulation*) started development. Work on various situational scenarios to add.
- US #20 (*manage peak attendance*) developed, tested and documented. Pending validation.
- US #28 (*management line closure*) has been developed, currently in the test phase.
- TS #35 (*simulator quality*) validated and closed.
- TS #36 (*configuring Maven on the project to facilitate installation*) developed, tested, documented, validated and closed.

Questions to customer:

Technical questions:
- About the scenarios (US #13), Paul Trémoureux asked to discuss some points. Those points will be mentioned during the meeting, one of it being: are the following scenarios the kind of scenarios expected ?
    - "Some determine lines are automatized so trains are going faster"
    - "If there are more than 10% of student in the city, there is a developed night activity leading to the creation of a third pic between 20h and 1h"
    - "Due to a policy of spreading of the working hours, pic are less important but last longer"