

## **Visual challenge diagram (RSTM-32)**

As part of the MONA – UPL project I release the user access interface diagram. This module help to exclude bot's (machine) and grant access to others App modules. The Brick (AI) used those parameters to calculate the risk and adapt this and others modules to the user or machine behavior. This is not a simple booleans condition, both modules (RSTM – Brick) require math calculation (Tokens) to proof to others modules his parents with the main App. This is not a white paper, the only purpose of the mention here is for testing and as a proof of concept.

All project was deploy in LabView 8.6 (32bit) of National Instruments ©

Diagram on page (2)

