Introduction: A testing tool. It will be conable - sending/receiung firancial messages _ user can add new musage tagpes of dates which can be sent or received by the tool. - Will be able to reate & store test cases 5 ared on then menages. - Will be all to compare responses with barelines - Will write requested reports of the Fest execution - User can configure what network probable at wants to ure for rending receiving

1. adriene the stated jouls for a testing book we define a testing entity will be used and to send on receive the data as per requirement. There can he three types of such an entity 1. sender z. receiver 3. both

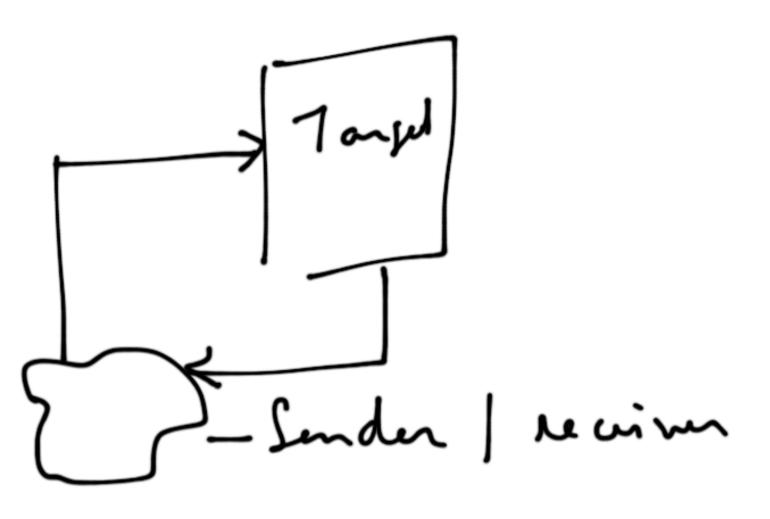
Sender: 7 anget im der Smdor - Capable of sending maps only - Can sind any configued miss.

- himarts top, wdp, must,

If pete. · Support multiple clients

Recion: Tangut ___ - (an only receive maps - Can recine configured mip - can anociate event milh recipt of any men æge - The arent will be executed as soon as A message is received - It can be used to record & star mays.

Bath:



- Contuins sunder l'recive characterishs Configuetion of an entity:
Common1. Name
2. Mags Allowed
3. Network communication
4. Lakel to which this
entity relongs

Joreg: Market date entity: Name - market data Type - sender Mogo Suproted - cgs, cts, mant Network - protocol-44p u lps hastname -part -Authorized for - 2ª

Typical Work flow: Admin creates the entity Le stones it to a pool of antities Mey Supported

Will avail of the entitles he wants to 2. Testes Malls Test societs routed Ance Anca entity -1) Testerable Fix Simulatos & Maca entities to his test case 2) Adds messages hom the

mig pools supported by the two 3 Adds scripts to be escented setumn often the messages on for Jest can requirements. (a) Sets up expected results (5) Rum the test care 6 Companies expected us actual Estares the project with the test