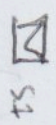
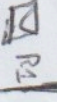
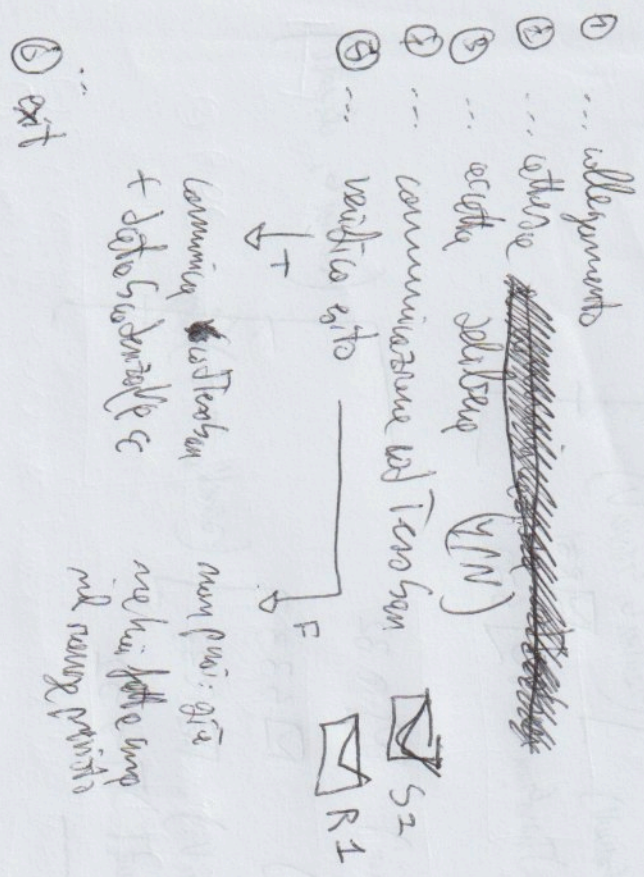

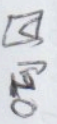


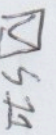
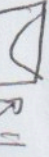
(Urbate, CV)

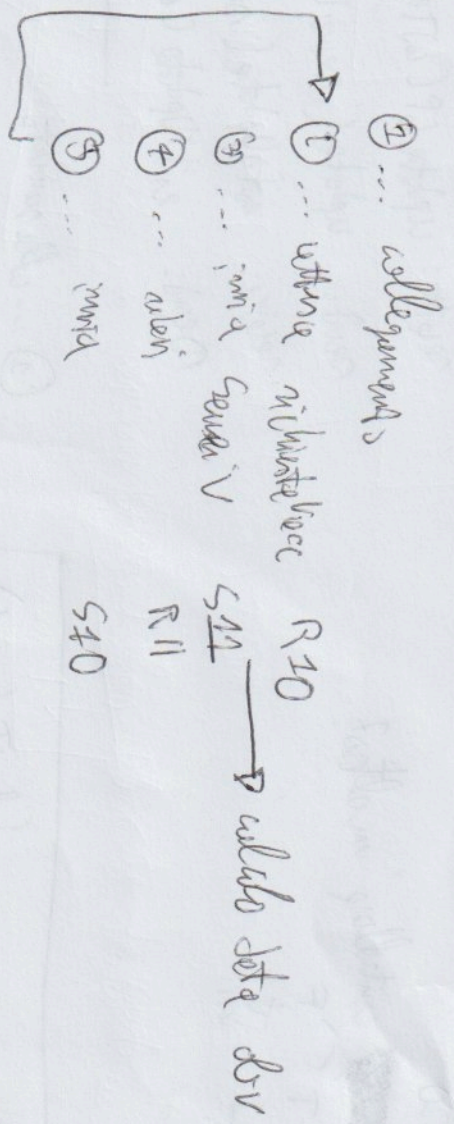
send: urbanisation (w/ Ten house) 
 receive: data & urban / sort & distribute Negative 



(CV, Urban)

send: urbanisation (w/ Ten, data & urban) 
 receive: urbanisation (w/ Ten house) 

send: communication (w/ Ten, data & urban)  (CV, urban)
 receive: data (urban) 



X 79 >

Client 5:

(Client 5, Server 6)

send: controllo Transazioni \square S20
receive: exito controllo \square R20

① ... allegamento

② ... ~~richiedi~~ ad Transazione di controllo

③ S20

④ R20

⑤ ~~controllare un altro?~~

T
F
exit

Client T: (Client T, Server 6)

send: invia Update (exit, ad Transazione) \square S40

receive: exito Update \square R40

⑥ ... allegamento

⑦ ... ~~richiedi~~ ad Transazione di exito

⑧ S40

⑨ R40

⑩ ~~controllare un altro?~~ T: F
exit

Server 6:

receive: ~~richiedi~~ controllo (ad Transazione)

send:

~~richiedi~~ controllo (Server V)

receive: exito controllo (Server V)

send: exito controllo (ad Transazione)

\square R30

\square S31

\square R31

\square S30

(Client 5, Server 6)

receive: update (Server V)

\square R32

send: update (Server V)

\square S33

receive: ~~ad Update~~ (Server V)

\square R33

send: ~~ad Update~~ (Client T)

\square S32

(Server 6, Client T)

① ... allegamento

② ... ~~richiedi~~

③ ... ~~richiedi~~

④ ... ~~richiedi~~

⑤

Server V
Client T
Client 5

Server V:

req: exito ControlVoc (adTera ~~SR~~) \square 5 30
res: exito VocControl (adTera, data, valor) \square R 50

(Server V, CV)

req: activate controllo (adTera Gran) \square R 51
(Server V, Server E)

req: exito controllo (bad, adTera Gran) \square 5 51

req: activate Update (adTera Gran, bad) \square R 52
(Server V, Server G)

req: exito ~~Update~~ Update (bad, adTera Gran) \square 5 52

3 --- alle generate

3 --- activate activate
3 --- activate activate
4 --- activate activate
5

4 --- activate activate
CV

4

1 --- activate in activate data in base e R 51

2 --- 5 51 in base e activate controllo

do, controllo exito = TRUE

if (presente in activate data) { exito = FALSE } else {

if data Granada GP \leftarrow data Attuale ~~1~~ 1 GP. otob = FALSE }
exit = ~~FALSE~~ FALSE;

if otob
GP. otob = update Bad

3

1 activate R 50
2 improve logistica in activate data

3 imo data ~~5~~ 50