```
tcp_acceptor_automaton
        create acceptor
                                     acceptor
 acceptor error?[acceptor](int)
                                     tcp_connection_automaton
                                     predecessor
  receive![connection](string)
                                                receive!(string)
       receive lcr!(UID)
       leader_lcr?(bool)
                                     tcp_connector_automaton
                                     connector
connector_error?[connector](int)
                                                  error!(int)
                                     tcp_connection_automaton
successor error?[connection](int)
    send![connection](string)
  send complete?[connection]
                                                send complete!
```

tcp\_lcr\_automaton