removeNode(TS, Node)

register(memactor, spawn(?MODULE, db, []))

node:removeNode -> memactor ! {removeNode, TS, Node, self()}

Pid ! {error}

esiste TS

ets:select_delete(lNode, [{{'$1','$2', '$3'},[{'=:=','$2',Node},{'=:=','$3',TS}],[true]}])

Pid ! {error}

eliminato

Pid ! {ok, Node}