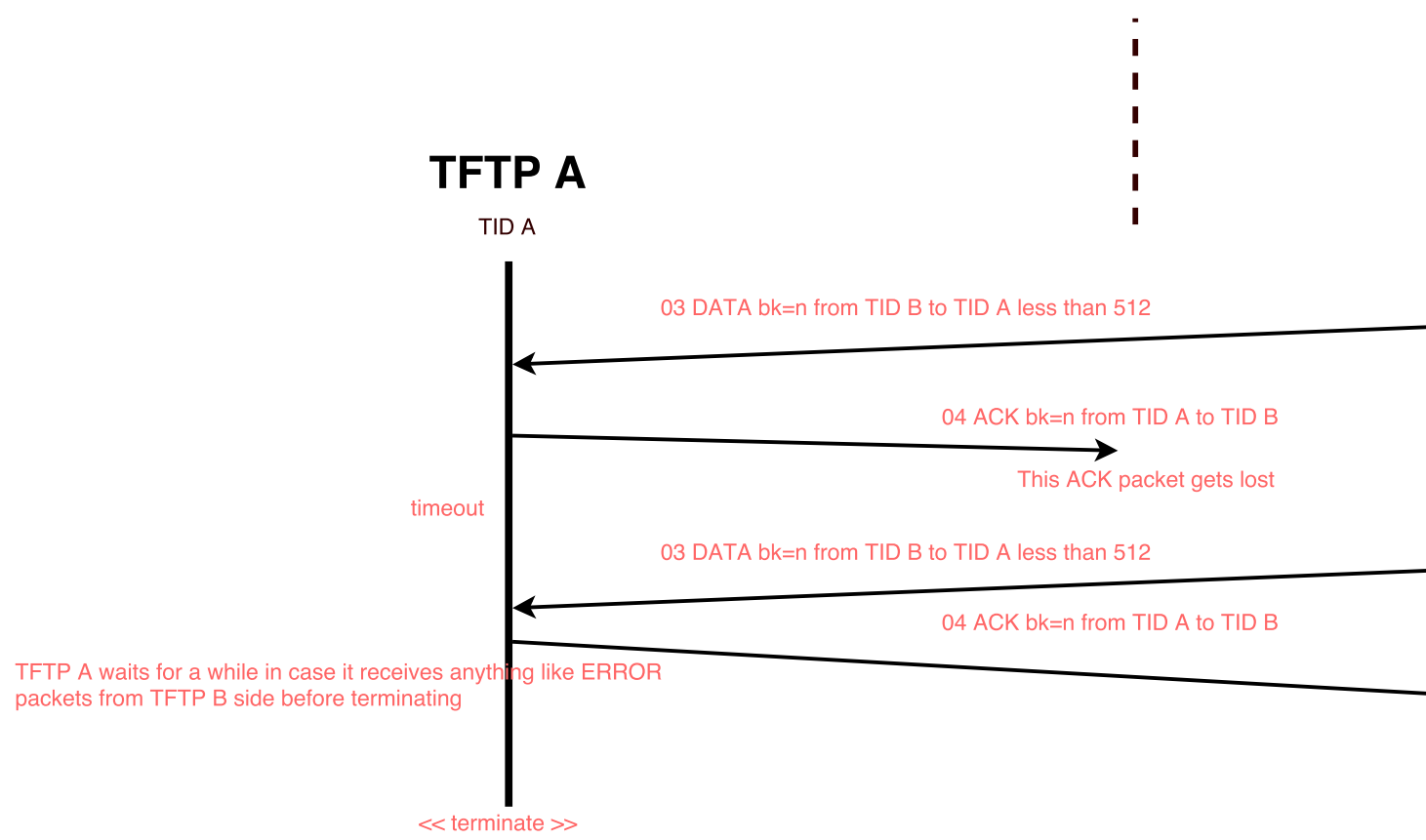


Transmission Error - Last ACK L



I have not shown client and the server specifically since this kind of error can occur from ACK on the client side or the server side as well so to reduce redundancy I am using TFTP A and TFTP B instead of client and server as used in her slides.

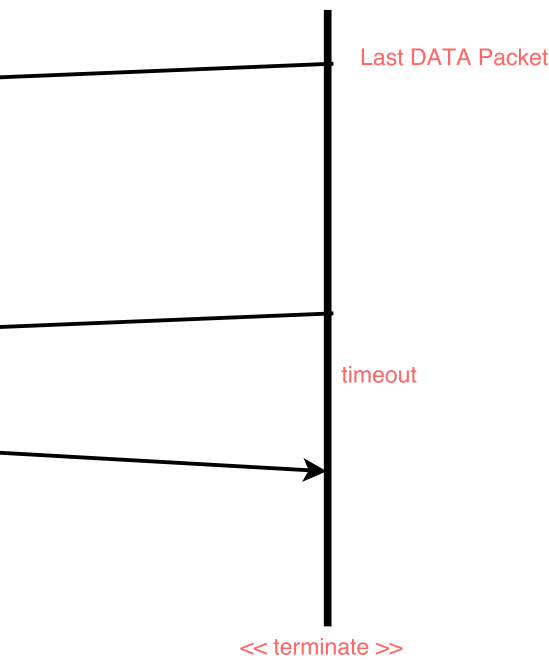
The Last DATA packet being lost will also have almost the same diagram it will not have a last ACK, instead it will have a last DATA packet lost in the network and a time out will trigger and the receiver will terminate.

The Last DATA/ACK being delayed are also going to produce a similar timing diagrams so we have to avoid redundancy

Lost

TFTP B

TID B



packets coming from
P B just like the prof

ACK packet
st will be the same

have omitted them