Time diagram for unknown transfer ID RRQ error to client

Client

Server

TID "x"

Port 69

RRQ (op-code01 x --> 69)

TID "y"

Unknown host

DATA 03 (blk # = 1 512 bytes y --> x)

<<create>>

TID "z"

ACK 04 (blk# = 1 x--> y)

DATA 03 (blk # = 2 512 bytes y --> x)

ACK 04 (blk# = 2 x--> y)

DATA 03 (blk# = 7 0...512 bytes z --> x)

ERROR 05 (errorcode 05 x --> z)

DATA 03 (blk # = n-1 512 bytes y --> x)

ACK 04 (blk# = n-1 x--> y)

DATA 03 (blk # = n 0...511 bytes y --> x)

ACK 04 (blk# = n x--> y)

<<close>>
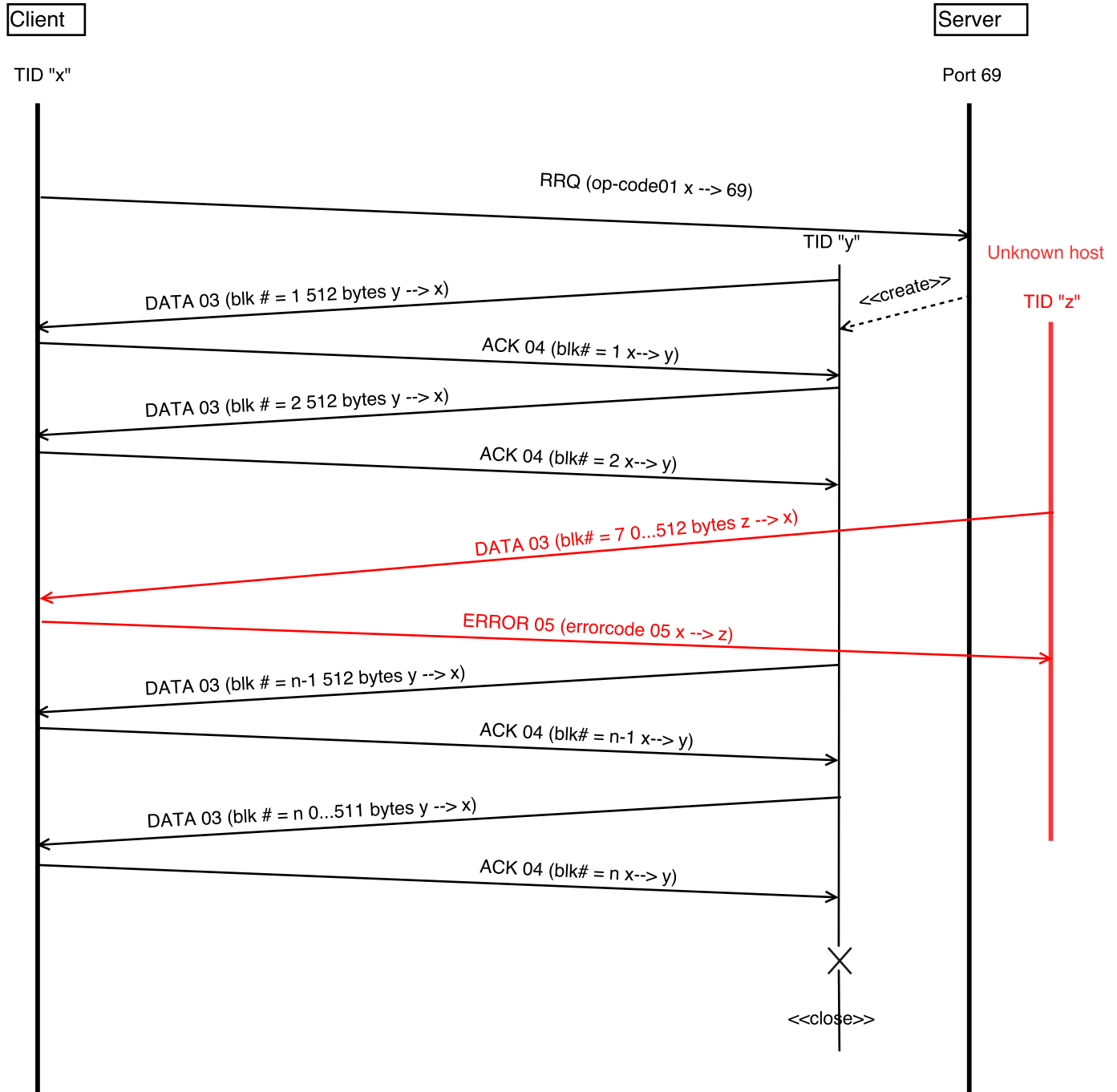
When the server get the ACK packet from the unknown transfer TID, it keeps file transferring file with client and sends a error packet to the 'unknown TID'