TIMECACHE

-> Tackles flush+ reload attack

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-> Shared software -> flush+ reload

-> No shared software -> poime + proble

-> First access miss:

> If a courin accessing a block it has
never accessed before (and its flut in that place
by another wee), then that access is considered
as miss

-> lontent security but -> S-but

-> On but, this s-but is checked,

-> If it matches, its considered as but

> If it doesn't, it is considered as a miss and fetched from main and the s-dict is suset to that coverfronding were. But when the miss suppose, show does the suplacement folice work? fuest aces mus only sends sequest down but doesn't replace the data Instead just set S-bit. stits are cleared

defore guing the block

the saving of to a core

a solution of the saving the block

case shows a solution of the saving the block

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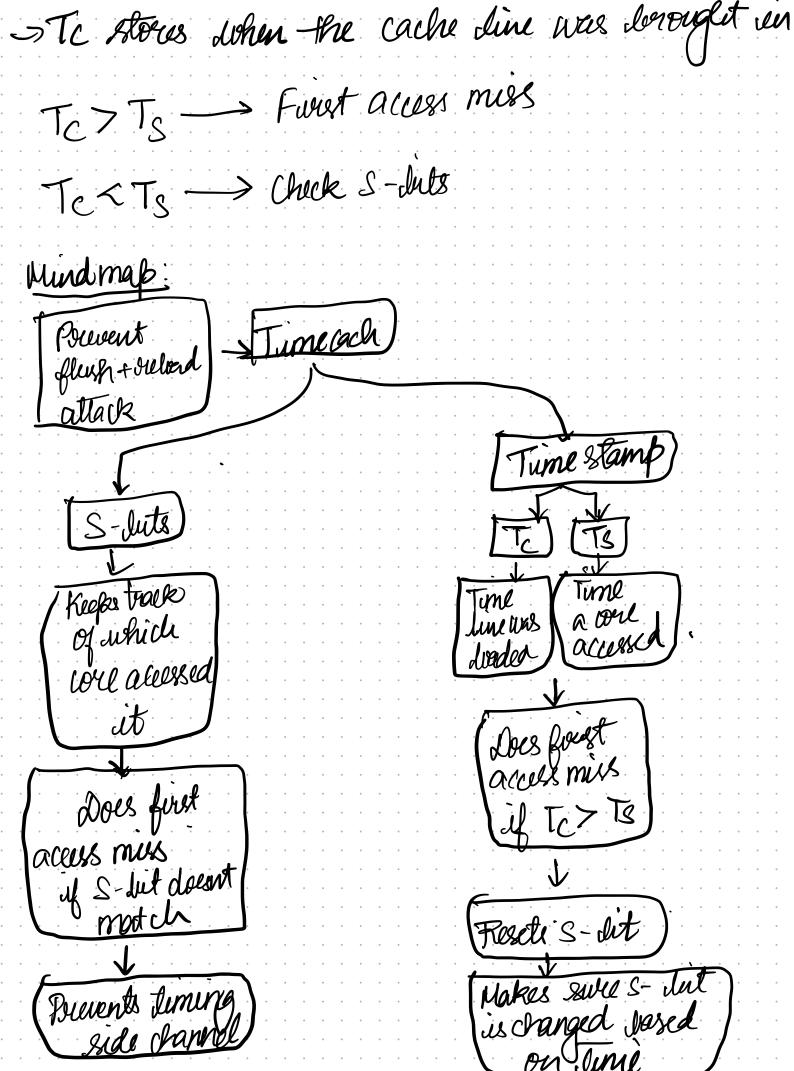
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case shows a solution of the saving t Any oxternal expenses - dut in handled based on The restling of the dimestamps This is updated > Each process would get its own To whenever a process uses the block.



funct access Even if the Mock exist, a miss is iniated lower us thorown and the LCC data why 7 LLC has the most updated data of that block