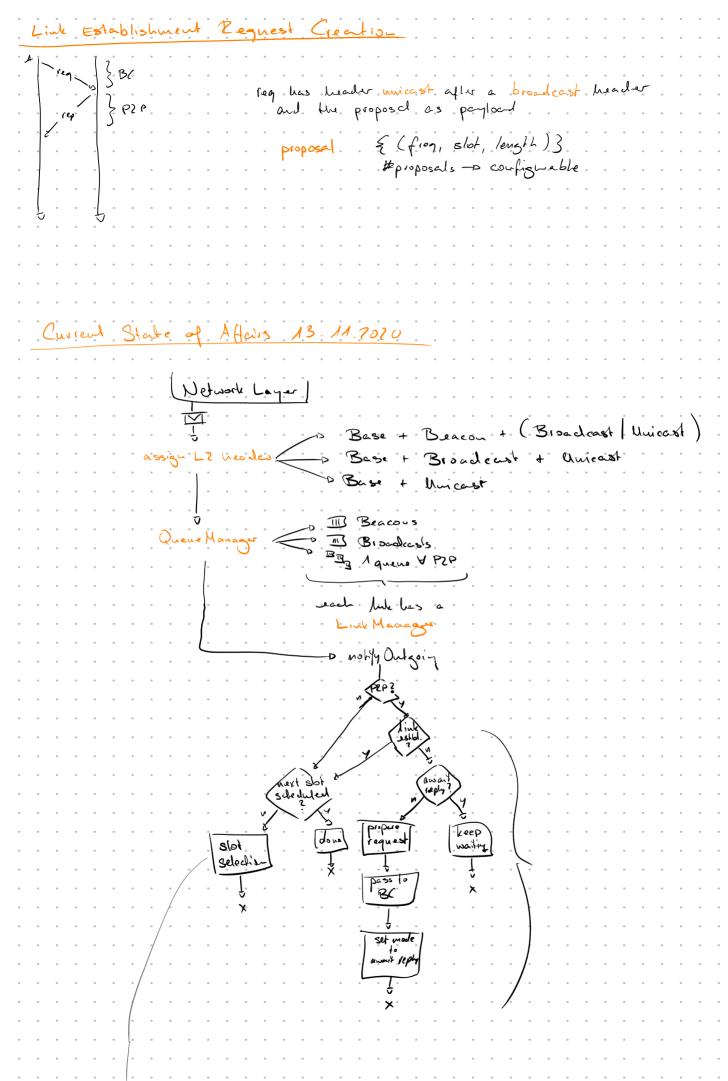
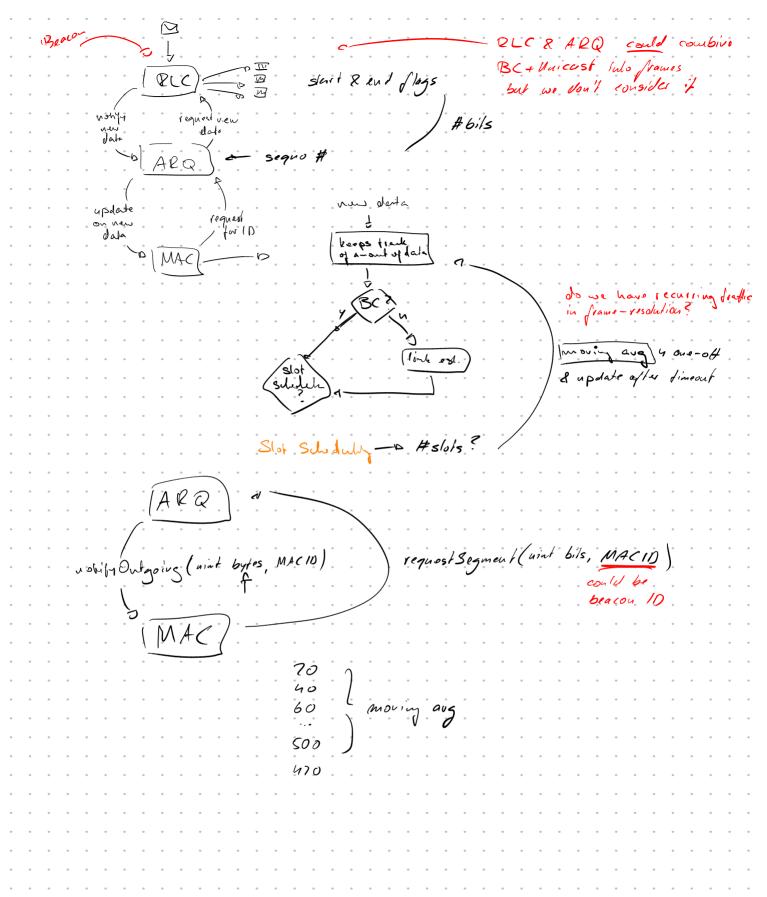
MC-SOTDMA Implementation Diary -> contar freq & boundwidth & is_pzp & is_blacklisted should more to a channel blocklish 81d: vector & bool > utilization A planning horizon is Idle (slot) is Idle (rouge_slert, leughn) find Earliest Idle Range (sleet, leughn) mark (slot, utilized) update (num_slots) - p shiple vector Froquency Chaund map < fieq, Regervation Table > mape. ", Base Heades Header Peyload · Heada · Payload. Browleast Base Heads Payload CAO ID offset length_cui fimeout type CRC lengt 29 lught=3

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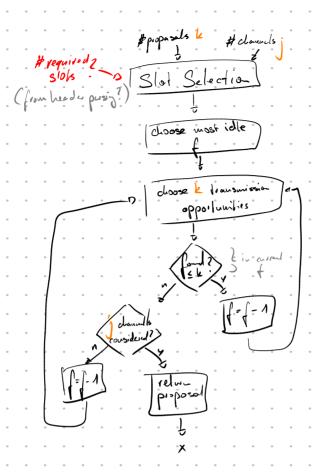
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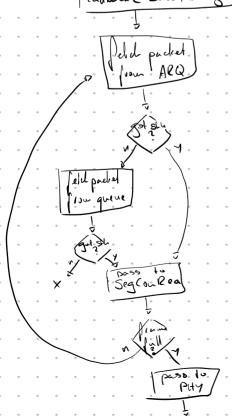
Reservation Table Woney or

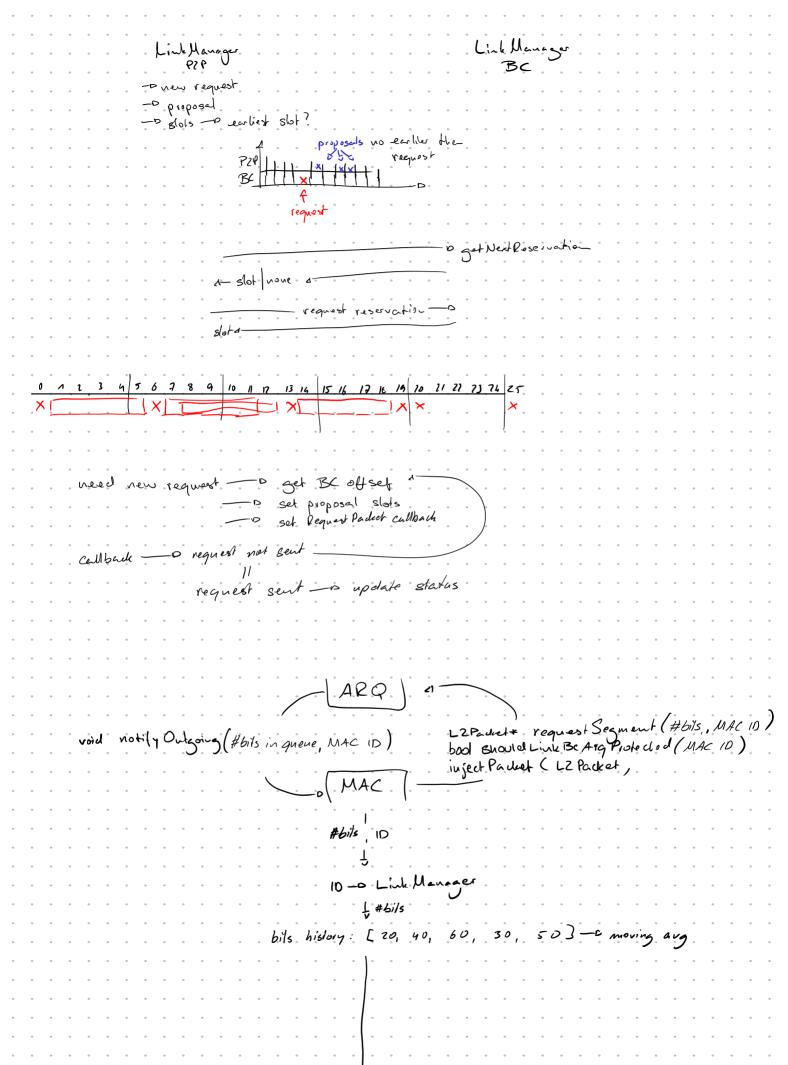
No BC Reservation Table V P2P

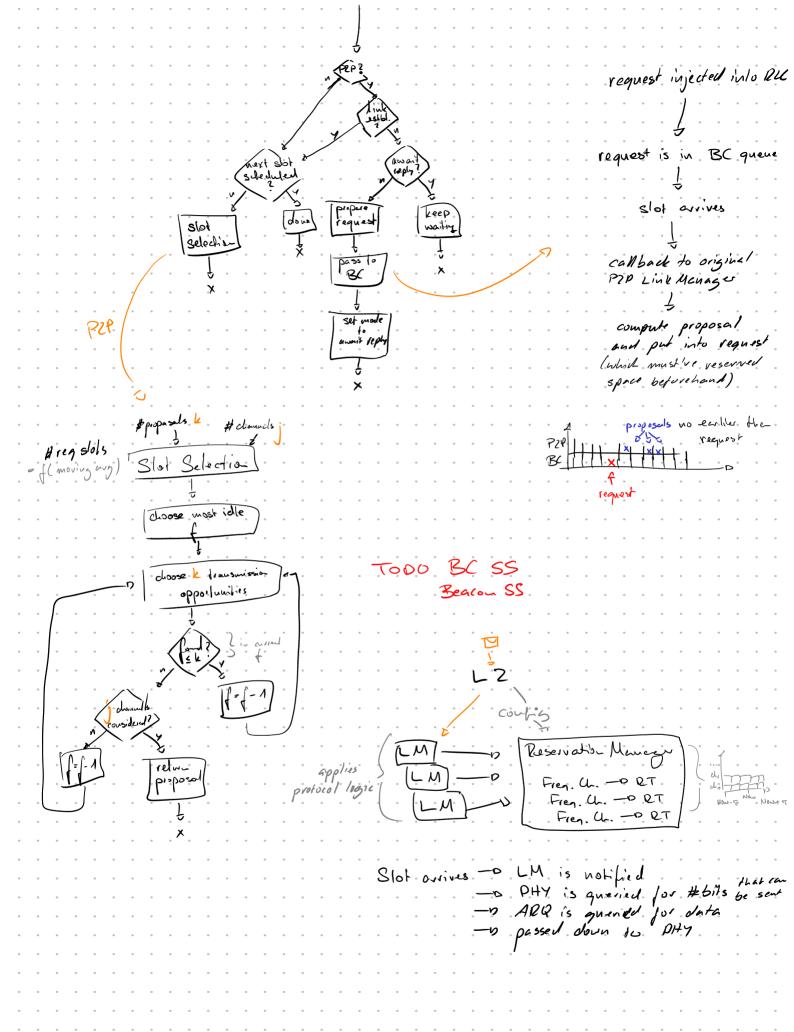


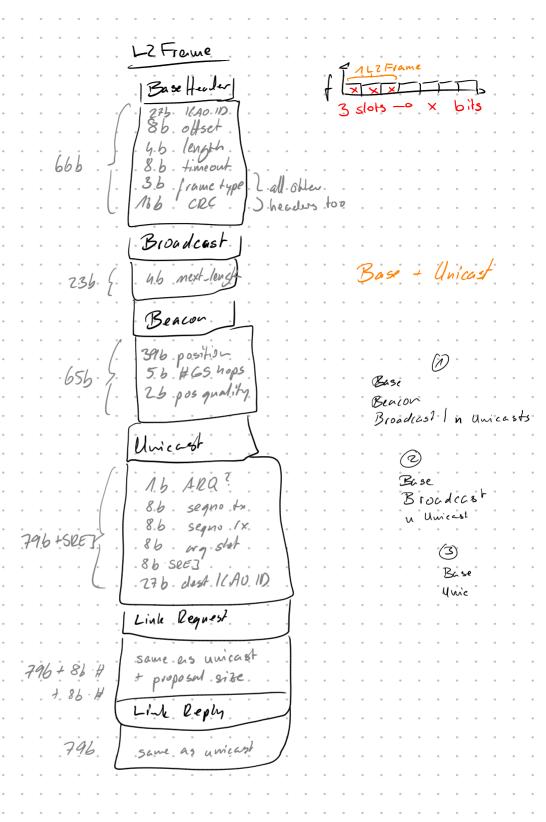
scheduled TX presention arrives

[callbeak@Link Manager]









assive solutions of the) slot arrives — o request segment - o request segment - o notify Link Manager - o set header fields -s pass down Non't need cattorite
just do heade parsing! 14, veg-oBC Other direction

MAC update reservations

PHY 3 BC & Beacon Slot Selection

(3) Setting headers request New Link - Prepare Request - D set Callbud notify Outgoing -- P inject RLC - nouity Outgoing - so schedule BC Slot - p mark -pontx-send - o receive From Lower - P LM. rfl - pase Headers - Process Begnest - o prepueleply - o forward Reply. -> schedule Reply. mente RX Q offsels too timeoul, length, offset finest for IX. mark TX (length: other uses can't decode who knowing it offsel: dyn4BC fixed 4 P2P

