leaky Bucket Algorithm) -> a Hlack > Nombrid accepted & Bucket is AUTO Yoursel If Buchetis Regust Start Full Hon getting Jujacke d. Concurrent Linked Over. -> Richet. Background throad -> Pollay from the muliple threads > pushing mesogs to the thread. nate.

low level llegiza ROLL LIMIT -11

que at a Constant

(2) Sliding Window Leg.) In this algo we are basically logging all the accepted regretor, in a queck. when a new request comes were call an allow Royat () } 4 Window Size E). Lung now = Systam. coment Time in Millisc); while (19. peek - now) window 51.28) & g.poll(). -> Basic 5 liding il (ar size () < cap) 5 9. offer (now); elpes Negret;

Fixed Window Counter R. R. Algorithm. JJR, R, R, R, Cap-3 window=10nm Win-10mm. Win > 7 omin) Separate windows, but 6 crists happening due to uneven splits. Window Stant. allow Request); window Size! now = System. runt -1) Atomik Into gen request count; if (windowstart-now windows13.0()) cap. if (Naust Gunt-Cap) & request Count-in we mant and Crest ? rejed eles window Stant = now(); Nearest Countrest (1);

Sliding Window Counter.

In this algorithm, we are trying to she the memory issued sliding window Log.

