Cluster Based (Without Stateless on shared me mony approach)

Fach NF in a cluster shares states among clusters after each batch??

Meaning?

Gealing

The 2017 NF Cluster-29 ATTER NF-22 ATTER

Consistency maintain and after processing a batch than There will be heige ladency related problem I guess.

of NF -> R

#f2PC -> XP2 after processing x bottly

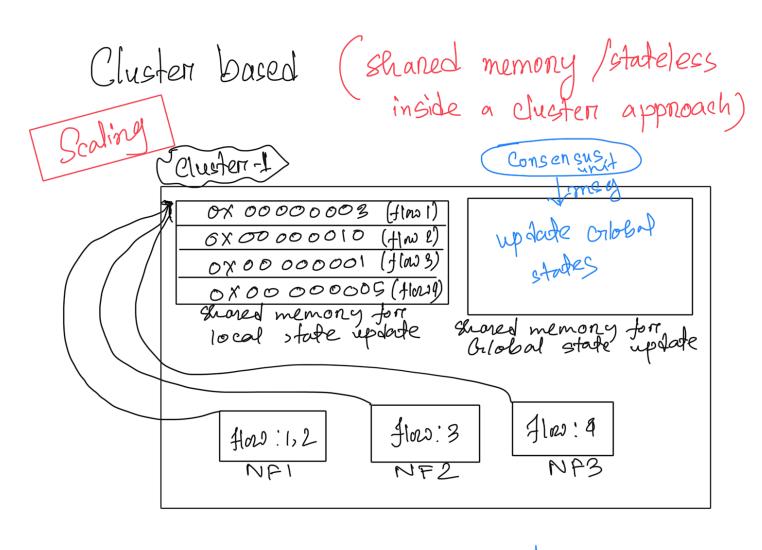
State—22 image & identical, Estate scaling

302(M) State mignortion and MISYLOTE

21 explicitly but identical altro

21242 Organ latency

create 305;



D STI NF 22 zonte shared memony-20 starting address strong.

So, content paraticular flow-22 stade update 22 477 get Address (flow II) Incet address (24 20021)

So scaling 29 97 3/37

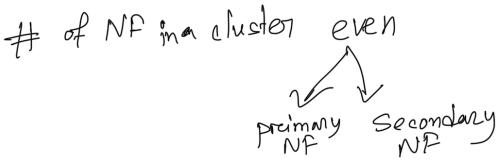
(D) SDN controller -22 rewle change

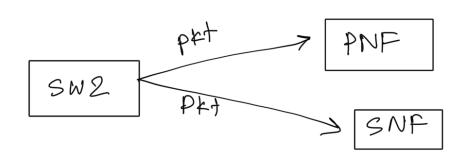
7221,

(D) 20150 time - 22 4/272, 15 mod

(ii) 82 Gg time - 29 A CAJA bufferred
pkt round NP a MIDVAT,

Failover H of NF man





1) after processing each botch

PNF Next ExpectedID > SNF

- ID SNE D Next expected ID 22 CHROPAD PHAT SYMI LOT DISCORD BOTTER
 - 1) If FDV defects failure of NF, then SNF becomes new PNF and new instance of NF's creeded (GNF)