

Dynamic voting

$$|I| > \frac{N}{2}$$

	A	B	C	D	E
VN:	9	9	9	9	9
SC:	5	5	5	5	5

{ A, B, C } { D, E }

↓ 1 update

VN:	10	10	10	9	9
SC:	3	3	3	5	5

{ A, C } { B } { D, E }

↓ 1 update

VN:	11	11	10	9	9
SC:	2	2	3	5	5

Partitions merge

{ A, C } { B, D, E }

B wants to do an update.

B cannot do the update because $I = \{B\}$
 $|I| = 1$. $N = 3$. $|I| < \frac{N}{2}$