

— Not release

$w = 3$

$\epsilon_s = \epsilon/4$

$\epsilon_p = 3\epsilon/4$

$$\epsilon_s + \epsilon_{p_4} + \epsilon_{p_5} + \epsilon_{p_6} = 9\epsilon/8 > \epsilon$$

$$\epsilon_s + \epsilon_{p_3} + \epsilon_{p_4} + \epsilon_{p_5} = \epsilon \leq \epsilon$$

$$\epsilon_s + \epsilon_{p_2} + \epsilon_{p_3} + \epsilon_{p_4} = 3\epsilon/4 \leq \epsilon$$

$$\epsilon_s + \epsilon_{p_1} + \epsilon_{p_2} + \epsilon_{p_3} = 5\epsilon/8 \leq \epsilon$$

H_1 ~~H_2~~ H_3 H_4 H_5 ~~H_6~~



Timestamps

$C_1^* = 6$ $C_2^* = 3$ $C_3^* = 3$ $C_4^* = 3$ $C_5^* = 3$ $C_6^* = 2$

Sampling Count

$\epsilon_{p_1} = \epsilon/8$ $\epsilon_{p_2} = 0$ $\epsilon_{p_3} = \epsilon/4$ $\epsilon_{p_4} = \epsilon/4$ $\epsilon_{p_5} = \epsilon/4$ ~~$\epsilon_{p_6} = 3\epsilon/8$~~

Privacy Budget