

Left server

$$s_L^v, b_L^v$$



$$G(s_L^v) + b_L^v \cdot CV_d$$



$$s_L^{v||0}, b_L^{v||0}$$

$$s_L^{v||1}, b_L^{v||1}$$

Right server

$$s_R^v, b_R^v$$



$$G(s_R^v) + b_R^v \cdot CV_d$$



$$s_R^{v||0}, b_R^{v||0}$$

$$s_R^{v||1}, b_R^{v||1}$$

\neq

$=$