

$a_t =$

0	w_{01}	0	w_{03}	w_{04}
w_{10}	0	w_{12}	0	0
0	w_{21}	0	0	w_{24}
w_{30}	0	0	0	w_{34}
w_{40}	0	w_{42}	w_{43}	0



Ordered all possible paths for
 $f = [0, 4, 10 * TL]$:

$$\mathbf{P}_0: \{0 - 4\}$$
$$d_0 = w_{01}, limit_0 = 10$$

$$\mathbf{P}_1: \{0 - 3 - 4\}$$
$$d_1 = w_{03} + w_{34}, limit_1 = 10$$

$$\mathbf{P}_2: \{0 - 1 - 2 - 4\}$$
$$d_2 = w_{01} + w_{12} + w_{24}, limit_2 = 10$$

$$(d_0 \leq d_1 \leq d_2)$$