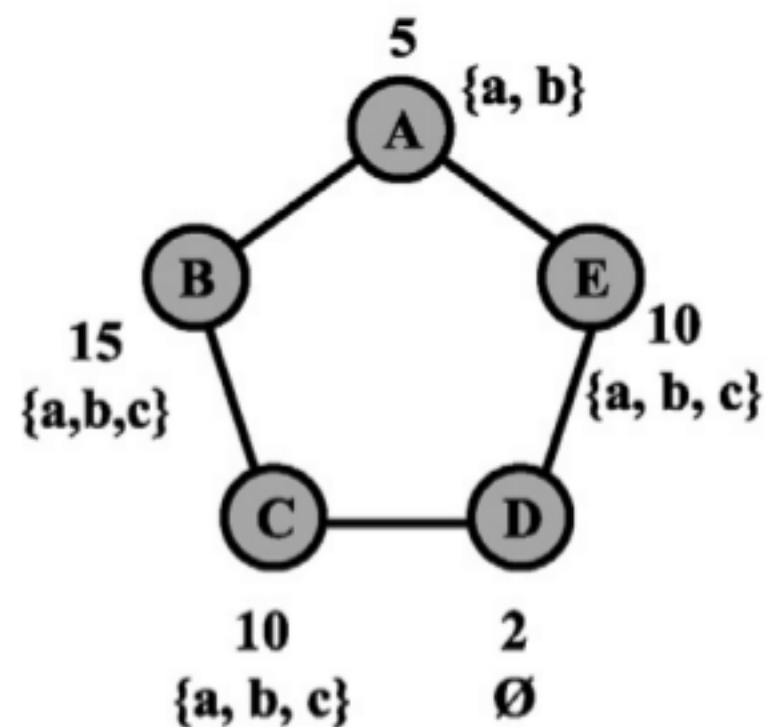


$$C_a = \{A, B, C, E\}$$

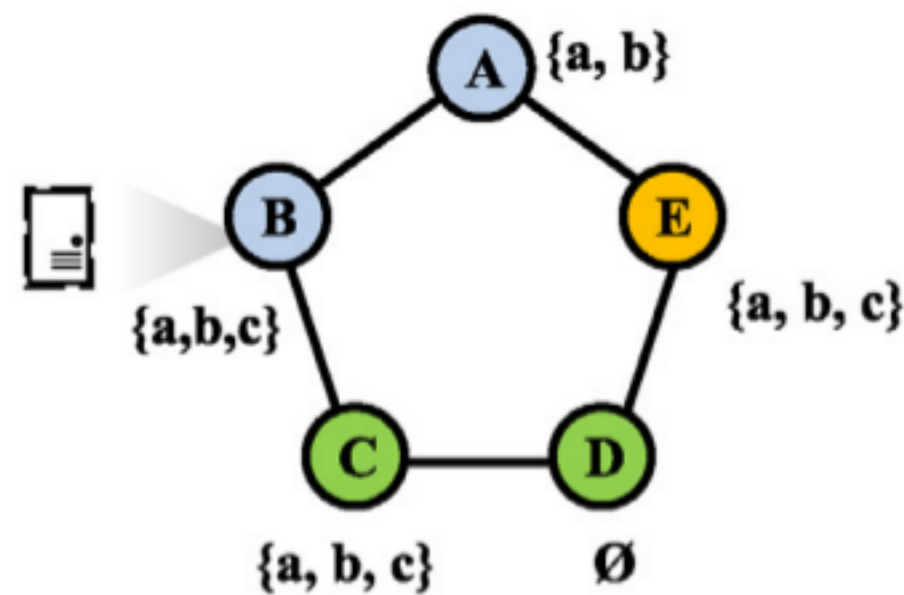
$$C_b = \{A, B, C, E\}$$

$$C_c = \{B, C, E\}$$


Computing Capacity Filtering

$$C_a = \{A, B, C, E\}$$

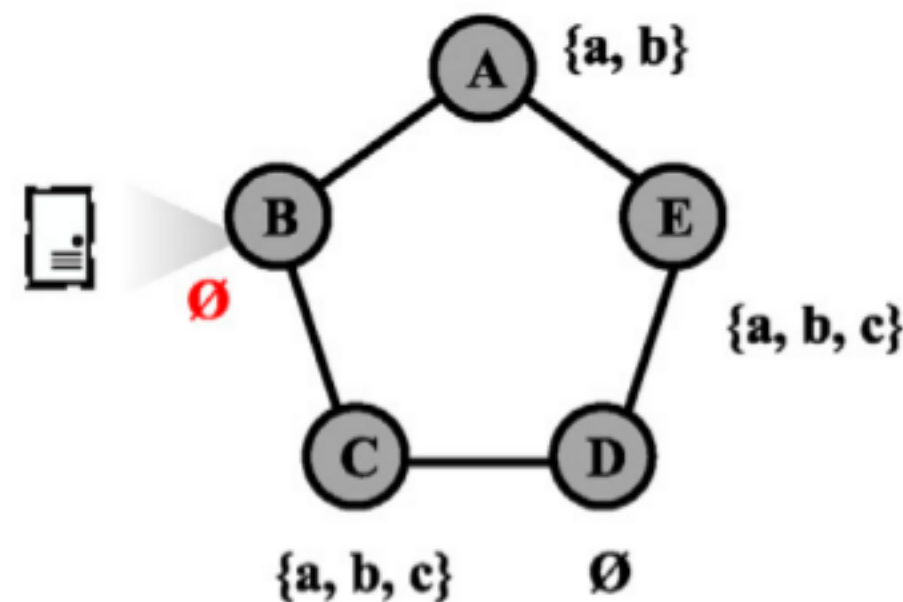
$$C_b = \{A, B, C, E\}$$

$$C_c = \{B, C, E\}$$


Network Level Filtering

$$C_a = \{A, C, E\}$$

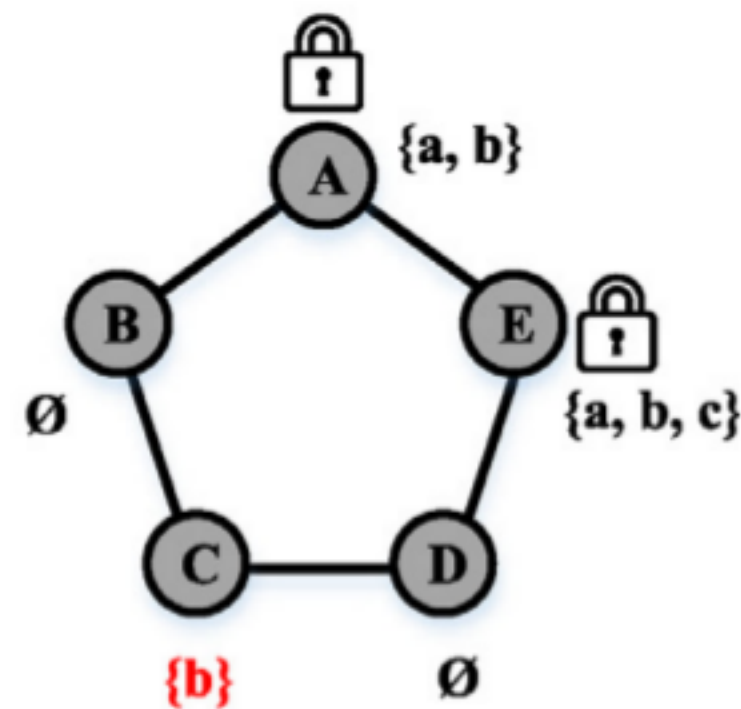
$$C_b = \{A, C, E\}$$

$$C_c = \{C, E\}$$


Node Level Filtering

$$C_a = \{A, E\}$$

$$C_b = \{A, C, E\}$$

$$C_c = \{E\}$$


Link Level Filtering