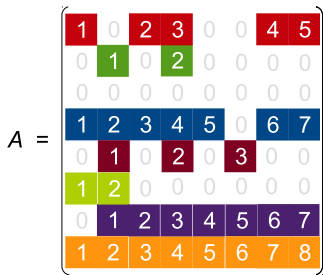


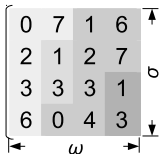
$m = 8, \quad n = 8, \quad nnz = 34$

$\omega = 4, \quad \sigma = 4$

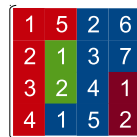
$\text{row_ptr}[] = [0 \ 5 \ 7 \ 7 \ 14 \ 17 \ 19 \ 26 \ 34]$ $\text{tile_ptr}[] = [-0 \ 4 \ 7 \ 8]$



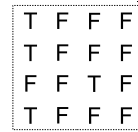
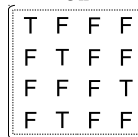
$\text{col_idx}[] =$



$\text{val}[] =$



$\text{bit_flag}[] =$



$\text{y_offset}[] = [0 \ 1 \ 3 \ 3]$

$\text{seg_offset}[] = [0 \ 1 \ 0 \ 0]$

$\text{empty_offset}[] = [0 \ 1 \ 3 \ 4]$

Tile 0

$\text{y_offset}[] = [0 \ 3 \ 3 \ 4]$

$\text{seg_offset}[] = [1 \ 0 \ 1 \ 0]$

$\text{empty_offset}[] = [\emptyset]$

Tile 1

The **tile_desc** composed of four groups of data.