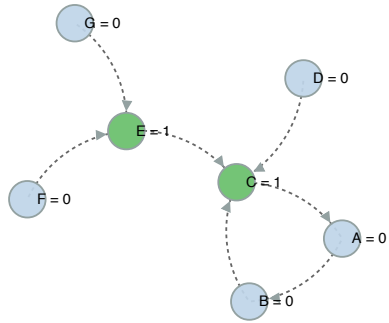
Traversal Funnel Vectors

follow the first link path up the start of a cycle (or invalid link)

$$\begin{bmatrix} A_{\text{funnel}} \\ B_{\text{funnel}} \\ C_{\text{funnel}} \\ D_{\text{funnel}} \\ E_{\text{funnel}} \\ F_{\text{funnel}} \\ G_{\text{funnel}} \end{bmatrix} = \begin{bmatrix} 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 1 & 1 & 1 & 1 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 1 & 1 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 \end{bmatrix}$$

traversal funnel path for article G



The number of **traversal funnels** for article $E = \sum_{i=1}^{i=7} \vec{E}_{\text{funnel},\, i} = 2$

(sum of entries in $\vec{E}_{\text{funnel}}$)