Vektory příznaků tokenů Vektory příznaků částí URL Vektor příznaků celé URL

http://some.domain.org/path/to/file?key=val&other=val2&fin=3141

some

other=val2

 $\frac{\text{domain}}{\text{org}} \xrightarrow{\psi} \frac{d_1^{(2)} \dots d_n^{(2)}}{d_1^{(3)} \dots d_n^{(3)}} \right\} \xrightarrow{b} \frac{d_1 \dots d_n}{d_1 \dots d_n}$ $\text{path} \xrightarrow{\psi} \frac{p_1^{(1)} \dots p_n^{(1)}}{p_1^{(2)} \dots p_n^{(2)}}$ $\text{to} \xrightarrow{\psi} \frac{p_1^{(2)} \dots p_n^{(2)}}{p_1^{(3)} \dots p_n^{(3)}}$ $\xrightarrow{\phi_P} \frac{p_1 \dots p_n}{p_1 \dots p_n}$ $\xrightarrow{\phi_P} \frac{d_1 \dots d_n}{d_1 \dots d_n}$

$$\begin{array}{ccc}
\text{to} & \longrightarrow & p_1^{(2)} \dots p_n^{(2)} \\
\text{file} & \longrightarrow & p_1^{(3)} \dots p_n^{(3)}
\end{array}
\right\} \longrightarrow \left[\begin{array}{c} p_1 \dots p_n \\ p_1^{(3)} \dots p_n^{(3)} \end{array}\right]$$

$$\begin{array}{c} \text{kev=val} & \xrightarrow{\psi} & q_1^{(1)} \dots q_n^{(1)} \\ \end{array}$$

 $q_1 \cdot \cdot \cdot q_n$