Slot filling/tagging

- You **train** it as a sequence tagging task in BIO scheme

- A slot is considered to be correct if its range and type are correct

- **Recall** $= \dfrac{\text{\# correct slots found}}{\text{\# true slots}}$

- **Precision** $= \dfrac{\text{\# correct slots found}}{\text{\# found slots}}$

- You can **evaluate** slot tagger with $\mathbf{F_1} = \mathbf{2} \times \dfrac{\textbf{Precision} \times \textbf{Recall}}{\textbf{Precision} + \textbf{Recall}}$