$$\mathbf{R} \in \text{Ev: } (R.\text{user} = S.\text{user} \rightarrow R.\text{name} = \text{``R''})$$

$$\mathbf{S} \in \text{Ev: } S.\text{name} = \text{``S''}$$

$$\mathbf{P} \in \text{Ev: } (P.\text{name} = \text{``P''}).$$

$$(P.\text{user} = S.\text{user}).(P.\text{t} < S.\text{t} + \text{t}_{\text{out}})$$