



Observation function to calculate Equivalent Availability :

$$\text{MIN}(\text{NOT } S(\text{fail\_A})) * 100, (\text{NOT } (S(\text{fail\_C1}) \text{ AND } S(\text{fail\_C2}))) * 40 + (\text{NOT } S(\text{fail\_D1})) * 30 + (\text{NOT } S(\text{fail\_D2})) * 30, \text{MIN}((\text{NOT } S(\text{fail\_SS3})) * \text{nb\_OK}(\text{fail\_SS3}) * 15, 100))$$
