R-possible[11,40]

Possible(R;es)
$\equiv_{\text{def}}$ R-Feasible(R) c$\wedge$ ($\exists w$:World. $\exists p$:FairFifo. (PossibleWorld([[R]];w) & es = ES(w)))

clarification:

R-possible{i:l}
(R; es)
$\equiv_{\text{def}}$ R-Feasible{i:l}
(R)
c$\wedge$ ($\exists w$:world{i:l}
$\exists p$:fair-fifo{i:l}
(w)
(possible-world{i:l}([[R]]; w) & es = w-es{i:l}(w; p) $\in$ ES{i}))

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http://www.nuprl.org/FDLcontent/p0_963683_/p66_321197_{R-possible}.html