

d-feasible^{11,40}

Feasible(D)
 $\equiv_{\text{def}}$ $(\forall i:\text{Id}. \text{Feasible}(\text{M}(i)))$
 $\quad \& (\forall l:\text{IdLnk}, tg:\text{Id}. \text{M}(\text{source}(l)).\text{dout}(l, tg) \subseteq_r \text{M}(\text{destination}(l)).\text{din}(l, tg))$
 $\quad \& (\forall i:\text{Id}.$
 $\quad \quad \text{finite-type}(\{l:\text{IdLnk} \mid \text{destination}(l) = i \ \& \ (\uparrow \text{M}(\text{source}(l)) \text{ sends on link } l)\} \))$

clarification:

d-feasible $\{i:l\}$
 (D)
 $\equiv_{\text{def}}$ $(\forall i:\text{Id}. \text{ma-feasible}\{i:l\}(\text{d-m}(D; i)))$
 $\quad \& (\forall l:\text{IdLnk}, tg:\text{Id}. \text{d-m}(D; \text{source}(l)).\text{dout}(l, tg) \subseteq_r \text{d-m}(D; \text{destination}(l)).\text{din}(l, tg))$
 $\quad \& (\forall i:\text{Id}.$
 $\quad \quad \text{finite-type}(\{l:\text{IdLnk} \mid$
 $\quad \quad \quad \text{destination}(l) = i \in \text{Id} \ \& \ (\uparrow \text{d-m}(D; \text{source}(l)) \text{ sends on link } l)\} \))$