

d-feasible-dec^{0,22}

$\forall D:\text{Dsys.}$

$\text{Feasible}(D)$

$\Rightarrow j, b: \text{Id} \rightarrow s: \text{M}(j). \text{state} \rightarrow \text{Dec}(b \text{ in } \text{dom}(\text{M}(j). \text{pre}) \ \& \ (\exists v: \text{M}(j). \text{da}(\text{locl}(b)). \ \text{M}(j). \text{pre}(b, s, v)))$