

d-feasible-world^{11,40}

$\forall D:\text{Dsys}, \text{discrete}:(\text{Id} \rightarrow \text{Id} \rightarrow \mathbb{B}).$

$\text{Feasible}(D)$

$\Rightarrow \text{d-feasible-discrete}(D; \text{discrete})$

$\Rightarrow (\exists w:\text{World}. (\text{PossibleWorld}(D;w) \ \& \ (\forall i, x:\text{Id}. \text{discrete}(i;x) = \text{discrete}(i,x))))$