d-feasible-discrete[11,40]

d-feasible-discrete(D;*discrete*)
$\equiv_{\text{def}}$ $\forall i$, x:Id.
  ($\uparrow$(*discrete*(i,x)))
  $\Rightarrow$ (ma-init-const(M(i);x)
    & ($\forall k$:Knd, s:M(i).state, v:M(i).da(k). ma-ef-const(M(i);k;x;s;v)))

clarification:

d-feasible-discrete(D;*discrete*)
$\equiv_{\text{def}}$ $\forall i$:Id, x:Id.
  ($\uparrow$(*discrete*(i,x)))
  $\Rightarrow$ (ma-init-const(d-m(D; i);x)
    & ($\forall k$:Knd, s:d-m(D; i).state, v:d-m(D; i).da(k). ma-ef-const(d-m(D; i);k;x;s;v)))

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http://www.nuprl.org/FDLcontent/p0_963683_/p25_496614_{d-feasible-discrete}.html