R-possible-Rconsistent[11,40]

$\forall R$:Realizer, es:ES.
$(\forall i, x$:Id. $(\uparrow <i, x> \in \text{dom}(\text{R-discrete}(R))) \Rightarrow (\text{R-discrete}(R)(<i, x>) = \text{discrete}(i;x) \in \mathbb{B}))$
$\Rightarrow \text{Possible}(R;es)$
$\Rightarrow \text{Consistent}(R;es)$

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http://www.nuprl.org/FDLcontent/p0_963683_/p24_203704_{R-possible-Rconsistent}.html