

R-possible-Rconsistent^{11,40}

$\forall R:\text{Realizer}, es:\text{ES}.$

$(\forall i, x:\text{Id. } (\uparrow \langle i, x \rangle \in \text{dom}(\text{R-discrete}(R))) \Rightarrow (\text{R-discrete}(R)(\langle i, x \rangle) = \text{discrete}(i;x) \in \mathbb{B}))$

$\Rightarrow \text{Possible}(R;es)$

$\Rightarrow \text{Consistent}(R;es)$