

init-rule^{11,40}

$\forall i:\text{Id}, T:\text{Type}, v:(\mathbb{Q} \rightarrow T), x:\text{Id}.$

@i: $x:T$ initially $x = v$ realizes es . $(\text{vartype}(i;x) \subseteq_r T) \text{ c} \wedge (\text{es_init}(es)(i,x) = v)$