init-rule[11,40]

$\forall i$:Id, T:Type, v:($\mathbb{Q} \to T$), x:Id.
@i: x:T initially $x = v$ realizes es. (vartype(i;x) $\subseteq$r T) c$\wedge$ (es_init(es)(i,x) = v)

http://www.nuprl.org/FDLcontent/p0_963683_/p42_380253_{init-rule}.html