## ma-single-init-ma-single-init-compatible[0,22]

$\forall x$:Id, $t$, $v$:Top, $x_1$:Id, $t_1$, $v_1$:Top.
$\neg x = x_1 \Rightarrow (x : t \text{ initially } x = v \Vdash x_1 : t_1 \text{ initially } x_1 = v_1)$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/
p31_312060_{ma-single-init-ma-single-init-compatible}.html