

triggersGlue-has-loc^{11,40}

$\forall A:\text{Type}, l:\text{IdLnk}, tg:\text{Id}, ds:x:\text{Id} \text{ fp} \rightarrow \text{Type},$
 $conds:k:\text{Knd} \text{ fp} \rightarrow V:\text{Type} \times (\text{State}(ds) \rightarrow V \rightarrow (A + \text{Top})).$
 $(\forall k:\text{Knd}. (k \in \text{fpf-domain}(conds)) \Rightarrow (\uparrow \text{hasloc}(k;\text{source}(l))))$
 $\Rightarrow (\forall i:\text{Id}. (\uparrow \text{R-has-loc}(\text{triggersGlue}(A; l; tg; ds; conds);i)) \Rightarrow (i = \text{source}(l)))$