

Reffect^{0,22}

$\text{@loc effect } \textit{knd}(v:T) \ x := f \ \text{State}(ds) \ v$
 $\equiv_{\text{def}} \ \text{inr}(\text{inr}(\text{inr}(\text{inr}(\text{inl}(\langle \textit{loc}, ds, \textit{knd}, T, x, f \rangle))))))$