

ma-single-effect-ma-single-frame-compatible^{0,22}

$\forall x:\text{Id}, k:\text{Knd}, ds:x:\text{Id} \text{ fp} \rightarrow \text{Type}, da:a:\text{Knd} \text{ fp} \rightarrow \text{Top}, f:\text{Top}, x_1:\text{Id}, L:\text{Knd List}, t:\text{Type}.$
 $ds \parallel x_1 : t$
 $\Rightarrow (x = x_1 \Rightarrow (k \in L))$
 \Rightarrow (with declarations
 $ds:ds$
 $da:da$
 effect of $k(v)$ is $x := f \text{ s } v$
 $\parallel+$ only members of L affect $x_1 : t$)