R-Feasible-effect[11,40]

$\forall loc$:Id, ds:x:Id fp$\rightarrow$ Type, knd:Knd, T:Type, x:Id,
  f:((State(ds)$\rightarrow T \rightarrow$DeclaredType($ds$;$x$)) + (State($ds$)$\rightarrow T \rightarrow \mathbb{Q} \rightarrow$DeclaredType($ds$;$x$))).
R-Feasible(Reffect(loc;ds;knd;T;x;f)) $\Rightarrow$ ($\uparrow x \in$ dom(ds))