

R-da^{11,40}

R-da($R; i$)

```
 $\equiv_{\text{def}}$  es_realizer_ind( $R$ ;  
  fpf-empty;  
  left,right,rec1,rec2.fpf-join(Kind-deq; rec1; rec2);  
  loc,T,x,v.fpf-empty;  
  loc,T,x,L.fpf-empty;  
  lnk,tag,L.fpf-empty;  
  loc,ds,knd,T,x,f.if eq_id(loc; i)  
  then fpf-single(knd; T)  
  else fpf-empty  
  fi ;  
  ds,knd,T,l,dt,g.if eq_id(source(l); i)  
  then fpf-join(Kind-deq; fpf-single(knd; T); lnk-decl(l; dt))  
  else fpf-empty  
  fi ;  
  loc,ds,a,p,P.if eq_id(loc; i)  
  then fpf-single(locl(a); p-outcome(p))  
  else fpf-empty  
  fi ;  
  loc,k,L.fpf-empty;  
  loc,k,L.fpf-empty;  
  loc,x,L.fpf-empty)
```