

onceR^{11,40}

```
onceR{$a:ut2, $done:ut2}
  (i)
≡def Rlist(cons(Rpre(i;
  fpf-single(mkid{$done:ut2}; ℬ);
  mkid{$a:ut2};
  unit-fps;
  (λs.¬bes-state-ap(s; mkid{$done:ut2})));
  cons(Rinit(i; ℬ; mkid{$done:ut2}; (inl ff)));
  cons(Reflect(i;
    fpf-single(mkid{$done:ut2}; ℬ);
    locl(mkid{$a:ut2});
    p-outcome(unit-fps);
    mkid{$done:ut2};
    (inl (λs,v. tt)));
    cons(Rframe(i; ℬ; mkid{$done:ut2}; cons(locl(mkid{$a:ut2}); []))
  ));
  []))))
```