```
send-once__feasible  THM

⊢  ∀T,A:Type, a:Id, f:(A⟶T), tg:Id, l:IdLnk, x:Id.
   ¬"done" = x
   ⇒
   A ⇒ T ⇒ d-feasible(λloc.⊕(send-once(loc;T;A;a;f;tg;l;x)))
  by ProveFeasibleSupport [source(l)]
END
```