```
ma-single-pre-init_wf  THM

⊢  ∀a:Id, T:Type, ds:x:Id fp-> Type, P:(State(ds)→T→Prop),
    init:x:Id fp-> ds(x)?Void.
   (with ds: ds init: initaction a:T precondition a(v) is P) ∈ MsgA
  by Unfold ‘ma-single-pre-init‘ 0 THEN ReduceFpf 0
     THEN
     Unfold ‘ma-valtype‘ 0
     THEN
     Reduce 0
END
```