ecl-mng-update[0,22]

```
@i[[x;upd]]
≡def es-decls(es;i;ds;da)
      ⇒ ∀e@i.
         (z after e)
         =
         list_accum(z′,nf.nf/n,f.
                          if action[[x n]][es-init(es;e);e]→ f((state when e),val(e))
                          else z′ fi;
                     z when e;
                     upd(⟨kind(e), z⟩)?nil)
```

clarification:

```
ecl-mng-update{i:l}
                (es; i; ds; da; x; z; upd)
≡def es-decls(es;i;ds;da)
      ⇒ alle-at(es;i;e.es-after(es; z; e)
                        =
                        list_accum(z′,nf.nf/n,f.
                                        if es-bact{i:l}
                                                (ds; da; x; es; n; es-init(es;e); e)→
                                          f(es-state-when(es;e),es-val(es; e))
                                        else z′ fi;
                                  es-when(es; z; e);
                                  fpf-cap(upd;product-deq(Knd;Id;KindDeq;IdDeq);⟨es-kind
                                                                                  (es; e)
                                                                                , z⟩;nil))
                        ∈ fpf-cap(ds;IdDeq;z;Top))
```

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p36_144734_{ecl-mng-update}.html