```
Typing
          x: C; ocap + t: O
       T; at b: QD Box [C]
Task
         \Gamma; a \vdash task(b) \{x \Rightarrow t\} : Q \triangleright Task[C]
         Perm [Q] E [
         [ Perm [ Q] ; a + u
         Fiatt:QPTask[C]
Async
         Tia Hasync(t) { u } : 1
          (\sigma \neq \perp 1 \sigma = \tau) \vee (\sigma = \perp 1 \tau = Null)
         Tial-t:0
 Finish
         Tja + finish {t}: ~
                   Evaluation
Switch
         #, FS, FS' UTS => H, FS', TS U { FS}
        (b) = b(0,p)
Task -
        H, (L, let x = tash (b) {x = s & 3 in y, P > 1, TS
       -> H. < L[x -> task(b(o,p), t)], y, P>C, TS
         L(x) = tash(b(0,p), t)
      T = \langle [x \rightarrow o], +, \varnothing \rangle^{\mathcal{E}} \qquad \rho \in P
Async
         H, < L, async (x) { y 3, P > 0 FS, TS
         -> H, (L, y, P\{p3}\omega> o T-s, Tu Ts
```

