

val t = task(b, x => ...)

finish {

let x = async(t) {s} in

complete
task pass

[capture(x.f, (b) {...})

modify
box of task

finish {

let _ = async(t) {s'}

finish {

let x = capture...
in y }

cont

def f(b) : let = {

finish s ... finish/s

... capture } ... cap...

let x = capture(x.f, (b)) {cont}

finish {

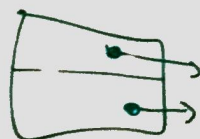
async(t) {

let
async(t₂) {

} s

}

}



def cap(x: Box[T]) =
y: Box(T)