

Last login: Wed Apr 25 15:35:29 on ttys002

carbon:\$ utop

Welcome to utop version 2.0.2 (using OCaml version 4.06.0)

Type #utop_help for help about using utop.

-(16:03:09)-< command 0 >-----{ counter: 0 }-

utop # #use "continuation.ml";;

type 'a tree = Empty | Fork of 'a tree * 'a * 'a tree

val t : int tree =

Fork

(Fork (Fork (Empty, 1, Empty), 2,
Fork (Empty, 3, Empty)),

4,

Fork (Fork (Empty, 5, Empty), 6,
Fork (Empty, 7, Empty)))

val flatten : 'a tree -> 'a list = <fun>

val flatten_c : 'a tree -> 'a list = <fun>

val id : 'a -> 'a = <fun>

val tail_fact_rec : int -> (int -> 'a) -> 'a = <fun>

val tail_fact : int -> int = <fun>

val print_fact : int -> unit = <fun>

val fact : int -> int = <fun>

exception InvalidArgument

val tail_fib : int -> int = <fun>

val sum_range : (int -> int) -> int -> int -> int -> int =
<fun>

val map : ('a -> 'b) -> 'a list -> 'b list = <fun>

val map_c : ('a -> 'b) -> 'a list -> 'b list = <fun>

val tail_fold_right :

('a -> 'b -> 'b) -> 'a list -> 'b -> 'b = <fun>

val tail_filter : ('a -> bool) -> 'a list -> 'a list =
<fun>

val tail_filter2 : ('a -> bool) -> 'a list -> 'a list =
<fun>

-(16:03:13)-< command 1 >-----{ coun-----(-

-(16:03:13)-< command 1 >-----{ counter: 0 }-

utop # #quit ;;

carbon:\$