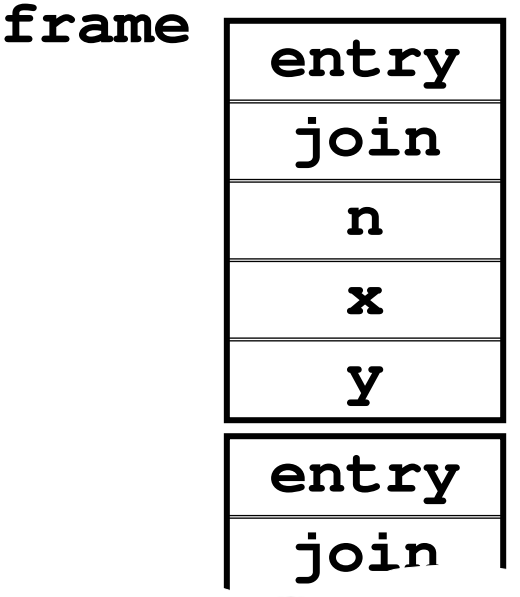
```
void fib_slow(fib_frame *frame)
{
  int n,x,y;
  switch (frame->entry) {
    case 1: goto L1;
    case 2: goto L2;
    case 3: goto L3;
    }
          . . .
  frame->entry = 1;
  frame->n = n;
  push(frame);
  x = fib(n-1);
  if (pop() == FAILURE)
    {  frame->x = x;
       frame->join--;
        [clean up & return
           to scheduler ]    }

  if (0) {
     L1:;
     n = frame->n;
  }
          . . .
}
```

restore program counter

same as fast clone

restore local variables if resuming

continue



Cilk deque