

PARALLEL R WORKER #1

```
1. slow_fcn(xs[1])  
5. slow_fcn(xs[5])  
9. slow_fcn(xs[9])
```

PARALLEL R WORKER #2

```
2. slow_fcn(xs[2])  
6. slow_fcn(xs[6])  
10. slow_fcn(xs[10])
```

instructions
(expression,
globals, pkgs)

results (value,
stdout, messages,
warnings, errors)

instructions

results

MAIN R PROCESS

```
xs <- 1:10  
fs <- lapply(xs, function(x) {  
  future(slow_fcn(x))  
})  
vs <- lapply(fs, value)
```

instructions

results

instructions

results

PARALLEL R WORKER #4

```
4. slow_fcn(xs[4])  
8. slow_fcn(xs[8])
```

PARALLEL R WORKER #3

```
3. slow_fcn(xs[3])  
7. slow_fcn(xs[7])
```