```go
func (self *evtproc) mp_NextEvent(evtmax int) kernel.Error {


        start_evt_server := func(nworkers int) (in_evt_queue,
                                                out_evt_queue chan *evtstate,
                                                quit chan bool) {
                in_evt_queue = make(chan *evtstate, nworkers)
                out_evt_queue = make(chan *evtstate)
                quit = make(chan bool)
                go serve_evts(in_evt_queue, out_evt_queue, quit)
                return in_evt_queue, out_evt_queue, quit
        }

        // ...
        return kernel.StatusCode(0)
}
```