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macros/pbar/pbar.c created, version 0.2 package stdlib import ("net" "github.com/elves/elvish/pkg/sexp") // acceptConn receives a TCP connection from a client, and delivers // it to a handler or sub-processor. type acceptConn func(handler, *TcpConn) // TcpConn is a connection between a handler and a client. // It uses the 'v' RPC protocol. type TcpConn struct { handler Handler net *net.TCPConn // this channel is used for internal blocking. // see the meaning of the following: // it is buffered, and is signalled when a packet arrives // from the client. The buffer is eventually flushed // when the client sends a packet, or when Accept returns // nil. blockC chan bool } // handler interface type Handler interface { acceptConn(conn Handler, *TcpConn) // acceptConn implements an acceptor which is // directly or indirectly coupled to a handler // via the 'v' protocol. // We also collect the incoming packets // on the handler's 'blockC' channel. func acceptConn(handler Handler, c *TcpConn) { handler.acceptConn(func(handler, *TcpConn) { p, ok := 82157476af

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