

Hello Giorgio,

I'm afraid (as it'll make things somewhat complicated) what you seem to need is a socket in non-blocking mode.

Yet, there might be a simple solution for the test code you've provided:

```
void tagidSocket()
{
    TcpSocket server;
    if(!server.Listen(23456, 5)) {
        RLOG("Unable to initialize server socket");
        return;
    }
    RLOG("Socket started, waiting for requests...");
    try {
        while(!Thread::IsShutdownThreads()) {
            TcpSocket s;
            s.WhenWait = [=]
            {
                if(Thread::IsShutdownThreads())
                    throw Exc("Thread is shut down.");
            };
            if(s.Accept(server)) {
                String w = s.GetLine();
                RLOG("Request: " + w + " from: " + s.GetPeerAddr() + '\n');
                if(w == "time")
                    s.Put(AsString(GetSysTime()));
                else
                    s.Put(AsString(3 * atoi(~w)));
                s.Put("\n");
            }
        }
    }
    catch(const Exc& e) {
        RLOG(e);
    }
}
```

Now, the above code should work. But I can't guarantee it will continue to work in a complex code. That's why you need to get yourself familiar with non-blocking operations.

Best regards,
Oblivion
