```cpp
48 void setup() {
49   Serial.begin(9600);
50   pinMode(LedFail, OUTPUT);
51   digitalWrite(LedFail, LOW);
52   pinMode(2, OUTPUT);
53   digitalWrite(2, LOW);
54   WiFi.mode(WIFI_STA);
55   WiFi.config(ip, gateway, subnet);
56   WiFi.begin(ssid, password);
57   unsigned long t = millis();
58   while (WiFi.status() != WL_CONNECTED) {
59     if ((millis() - t) > 10000) {
60       digitalWrite(LedFail, HIGH);
61       return;
62     }
63     delay(100);
64   }
65   server.begin();
66   Connect();
67   while (client.available() <= 0);
68   while (client.available() > 0) {
69     int msg = client.read();
70     NewMsg(msg);
71   }
72   timer = millis();
73 }
```