



```

#include "HTML.h"
#include <SoftwareSerial.h>
#include "WiFiEsp.h"
#include <Parser.h>

WiFiEspClient client;

SoftwareSerial esp8266(10,11);
char ssid[] = "BOX_SSID";
char pass[] = "abba1234abba1234";
int status = WL_IDLE_STATUS;
WiFiEspServer server(80);
Parser mon_parser;

char myreadstring[255];

// Décrire cette fonction
void Gestion_requete() {
}

void setup() {
    esp8266.begin(9600);
    Serial.begin(9600);
    WiFi.init(&esp8266);
    while(status!= WL_CONNECTED) {status = WiFi.begin(ssid,pass);}
    server.begin();
    Serial.println((String("@IP Locale : ") + String(WiFi.localIP())));
}

void loop() {
    if (WiFiEspClient client = server.available()) {
        mon_parser.readStream(client,monparse.myreadstring);
        if (mon_parser.parsing(monparse.myreadstring) > 0) {
            Gestion_requete();
            Sitehtml1(client); // attention include
            delay(1);
        }
        client.stop();
        free(mon_parser.myreadstring);
    }
}
}

```