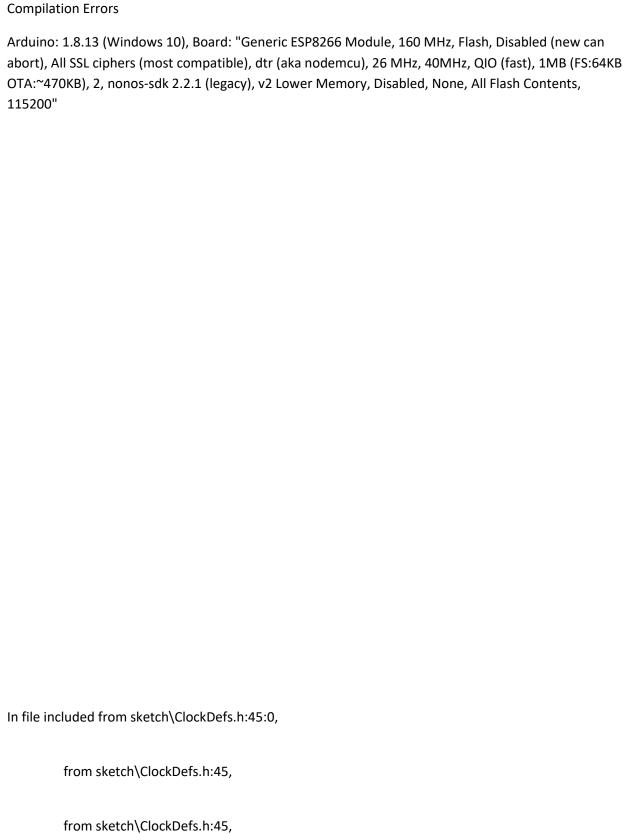


WifiTimeProviderESP8266 | Arduino 1.8.13

File Edit Sketch Tools Help Auto Format Ctrl+T Archive Sketch Defs.h NtpAsync.h WifiTimeProvid Fix Encoding & Reload Ctrl+Shift+I Manage Libraries... ESP8266 We Serial Monitor Ctrl+Shift+M - Starts face to configure and store Serial Plotter Ctrl+Shift+L - Allows - Manages ESP32 Sketch Data Upload ESP8266 Sketch Data Upload With than WiFi101 / WiFiNINA Firmware Updater This buil Arduino Board: "Generic ESP8266 Module" Boards Manager... ESP8266 Builtin Led: "2" Arduino AVR Boards The lib Upload Speed: "115200" ESP32 Arduino OTA suppor CPU Frequency: "160 MHz" ESP8266 Boards (2.7.3) → plc >= 1MB fla Crystal Frequency: "26 MHz" Flash Size: "1MB (FS:64KB OTA:~470KB)" Program wi Flash Mode: "QIO (fast)" Board: Ge Flash Frequency: "40MHz" Crystal F Reset Method: "dtr (aka nodemcu)" Flash: 40 Debug port: "Disabled" CPU: 160M Flash Mod Debug Level: "None" Upload sp IwIP Variant: "v2 Lower Memory" Flash siz VTables: "Flash" Reset met Exceptions: "Disabled (new can abort)" Erase Fla Erase Flash: "All Flash Contents" < Espressif FW: "nonos-sdk 2.2.1 (legacy)" SSL Support: "All SSL ciphers (most compatible)" > Port Get Board Info Programmer Burn Bootloader Generic ESP8266 Module, 160 MHz, Flash, Disabled (new can abort), All SSL ciphers (most comp

WifiTimeProviderESP8266 | Arduino 1.8.13

File Edit Sketch Tools Help Auto Format Ctrl+T Archive Sketch WifiTimeProvid Fix Encoding & Reload Manage Libraries... Ctrl+Shift+I ESP8266 We Ctrl+Shift+M Serial Monitor - Starts Serial Plotter Ctrl+Shift+L - Allows - Manages ESP32 Sketch Data Upload With than ESP8266 Sketch Data Upload WiFi101 / WiFiNINA Firmware Updater This buil Arduino Board: "Generic ESP8266 Module" ESP8266 Builtin Led: "2" The lib Upload Speed: "115200" CPU Frequency: "160 MHz" OTA suppor >= 1MB fla Crystal Frequency: "26 MHz" Flash Size: "1MB (FS:64KB OTA:~470KB)" Program wi Flash Mode: "QIO (fast)" Board: Ge Flash Frequency: "40MHz" Crystal F Reset Method: "dtr (aka nodemcu)" Flash: 40 Debug port: "Disabled" CPU: 160M Flash Mod Debug Level: "None" Upload sp IwIP Variant: "v2 Lower Memory" Flash siz VTables: "Flash" Reset met Exceptions: "Disabled (new can abort)" Erase Fla Donilein Erase Flash: "All Flash Contents" Espressif FW: "nonos-sdk 2.2.1 (legacy)" Please select a p SSL Support: "All SSL ciphers (most compatible)" Port Get Board Info Programmer Burn Bootloader



from sketch\ClockDefs.h:45,
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from sketch\ClockDefs.h:45,
        from sketch\ClockDefs.h:45,
        from sketch\ClockDefs.h:45,
        from E:\Documents\ESP8266\WifiTimeProviderESP8266.ino:45:
ClockDefs.h:33:16: error: #include nested too deeply
#include <FS.h>
        Λ
ClockDefs.h:34:23: error: #include nested too deeply
#include <DNSServer.h>
ClockDefs.h:35:25: error: #include nested too deeply
#include <ESP8266WiFi.h>
ClockDefs.h:36:30: error: #include nested too deeply
#include <ESP8266WebServer.h>
               Λ
```

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ClockDefs.h:37:31: error: #include nested too deeply
#include <ESP8266HTTPClient.h>
                ٨
ClockDefs.h:38:18: error: #include nested too deeply
#include <Wire.h>
         ٨
ClockDefs.h:41:84: error: #include nested too deeply
                               // https://github.com/tzapu/WiFiManager (0.15.0)
#include <WiFiManager.h>
                                             Λ
ClockDefs.h:42:87: error: #include nested too deeply
#include <ArduinoJson.h>
                              // https://github.com/bblanchon/ArduinoJson (5.13.2)
                                              ٨
In file included from sketch\ClockDefs.h:45:0,
         from sketch\ClockDefs.h:45,
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         from sketch\ClockDefs.h:45,
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from sketch\ClockDefs.h:45,
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from sketch\ClockDefs.h:45,
from skotch\ClackDofs h:45
from sketch\ClockDefs.h:45,

from sketch\ClockDefs.h:45,
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from sketch\ClockDefs.h:45,
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from sketch\ClockDefs.h:45,
         from sketch\ClockDefs.h:45,
         from E:\Documents\ESP8266\WifiTimeProviderESP8266\WifiTimeProviderESP8266.ino:45:
ClockDefs.h:43:142: error: #include nested too deeply
                           // http://playground.arduino.cc/code/time (Margolis 1.5.0) //
#include <TimeLib.h>
https://github.com/michaelmargolis/arduino_time
                                                                           Λ
ClockDefs.h:45:23: error: #include nested too deeply
#include "ClockDefs.h"
            Λ
ClockDefs.h:46:21: error: #include nested too deeply
#include "I2CDefs.h"
           Λ
ClockDefs.h:47:22: error: #include nested too deeply
#include "NtpAsync.h"
```

```
ClockDefs.h:48:24: error: #include nested too deeply
#include "HtmlServer.h"
             ٨
ClockDefs.h:49:20: error: #include nested too deeply
#include "SPIFFS.h"
          Λ
In file included from sketch\ClockDefs.h:47:0,
         from sketch\ClockDefs.h:45,
         from sketch\ClockDefs.h:45,
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from sketch\ClockDefs.h:45,
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from sketch\ClockDefs.h:45,
from sketch\ClockDefs.h:45,

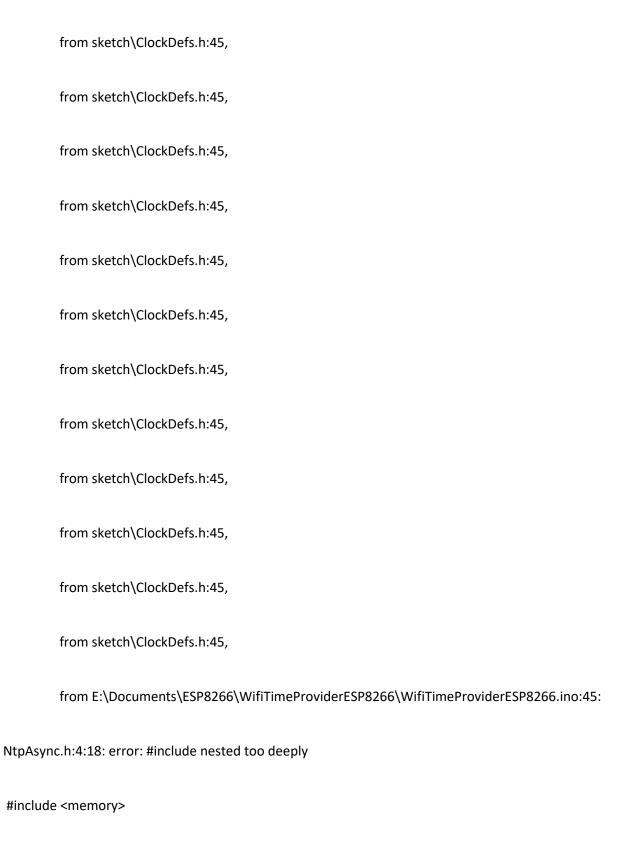
from sketch\ClockDefs.h:45,
from skotch\ClackDofs h:45
from sketch\ClockDefs.h:45,

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from sketch\ClockDefs.h:45,
from sketch\ClockDefs.h:45,



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NtpAsync.h:5:21: error: #include nested too deeply
#include <Arduino.h>
           ٨
NtpAsync.h:6:90: error: #include nested too deeply
                              // https://github.com/me-no-dev/ESPAsyncUDP (master HEAD)
#include <ESPAsyncUDP.h>
                                               ٨
NtpAsync.h:7:25: error: #include nested too deeply
#include <ESP8266WiFi.h>
             Λ
NtpAsync.h:8:101: error: #include nested too deeply
#include <DNSServer.h>
                            //https://github.com/esp8266/Arduino/tree/master/libraries/DNSServer
In file included from sketch\ClockDefs.h:48:0,
         from sketch\ClockDefs.h:45,
         from sketch\ClockDefs.h:45,
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from sketch\ClockDefs.h:45,
         from sketch\ClockDefs.h:45,
         from E:\Documents\ESP8266\WifiTimeProviderESP8266\WifiTimeProviderESP8266.ino:45:
HtmlServer.h:4:30: error: #include nested too deeply
#include <ESP8266WebServer.h>
               ٨
HtmlServer.h:5:37: error: #include nested too deeply
#include <ESP8266HTTPUpdateServer.h>
                   Λ
HtmlServer.h:6:25: error: #include nested too deeply
#include <ESP8266mDNS.h>
             Λ
HtmlServer.h:7:24: error: #include nested too deeply
#include "ClockUtils.h"
            ٨
In file included from sketch\ClockDefs.h:49:0,
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from sketch\ClockDefs.h:45,
from sketch\ClockDefs.h:45,

from sketch\ClockDefs.h:45,
from sketch\ClockDefs.h:45,

from sketch\ClockDefs.h:45,
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from sketch\ClockDefs.h:45,
         from sketch\ClockDefs.h:45,
         from sketch\ClockDefs.h:45,
         from sketch\ClockDefs.h:45,
         from sketch\ClockDefs.h:45,
        from E:\Documents\ESP8266\WifiTimeProviderESP8266\WifiTimeProviderESP8266.ino:45:
SPIFFS.h:4:16: error: #include nested too deeply
#include <FS.h>
        ٨
SPIFFS.h:5:95: error: #include nested too deeply
#include <ArduinoJson.h>
                             // https://github.com/bblanchon/ArduinoJson (bblanchon 5.13.2)
exit status 1
#include nested too deeply
```

This report would have more information with

"Show verbose output during compilation"

option enabled in File -> Preferences.