

C:\Users\info\Desktop\Uart2_BT_BLE_Brigde\Uart2_BT_BLE_Brigde.ino: In member function
'virtual void MyCallbacks::onWrite(BLECharacteristic*)':

C:\Users\info\Desktop\Uart2_BT_BLE_Brigde\Uart2_BT_BLE_Brigde.ino:73:54: error:
conversion from 'String' to non-scalar type 'std::string' {aka 'std::__cxx11::basic_string<char>'}
requested

73 | std::string value = pCharacteristic->getValue();

| ~~~~~^~

C:\Users\info\Desktop\Uart2_BT_BLE_Brigde\Uart2_BT_BLE_Brigde.ino: In function 'void
setup()':

C:\Users\info\Desktop\Uart2_BT_BLE_Brigde\Uart2_BT_BLE_Brigde.ino:27:21: error: invalid
conversion from 'int' to 'const esp_task_wdt_config_t*' [-fpermissive]

27 | #define WDT_TIMEOUT 60

| ^~

| |

| int

C:\Users\info\Desktop\Uart2_BT_BLE_Brigde\Uart2_BT_BLE_Brigde.ino:157:21: note: in
expansion of macro 'WDT_TIMEOUT'

157 | esp_task_wdt_init(WDT_TIMEOUT, true); // WDT_TIMEOUT seconds, automatically
reset the system on timeout

| ^~~~~~

C:\Users\info\Desktop\Uart2_BT_BLE_Brigde\Uart2_BT_BLE_Brigde.ino:157:20: error: too
many arguments to function 'esp_err_t esp_task_wdt_init(const esp_task_wdt_config_t*)'

157 | esp_task_wdt_init(WDT_TIMEOUT, true); // WDT_TIMEOUT seconds, automatically
reset the system on timeout

| ~~~~~^~~~~~

In file included from C:\Users\info\Desktop\Uart2_BT_BLE_Brigde\Uart2_BT_BLE_Brigde.ino:8:

C:\Users\info\AppData\Local\Arduino15\packages\esp32\tools\esp32-arduino-libs\idf-
release_v5.1-33fbade6\esp32/include/esp_system/include/esp_task_wdt.h:47:11: note:
declared here

47 | esp_err_t esp_task_wdt_init(const esp_task_wdt_config_t *config);

| ^~~~~~

exit status 1

Compilation error: conversion from 'String' to non-scalar type 'std::string' {aka
'std::__cxx11::basic_string<char>' } requested