Arduino: 1.8.3 (Windows 8.1), Board: "ESP32 Dev Module, 80MHz, 921600, None"

C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp: In static member function 'static std::__cxx11::string BLEUtils::gattClientEventTypeToString(esp_gattc_cb_event_t)':

C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp:344:8: error: 'ESP_GATTC_CONNECT_EVT' was not declared in this scope

   case ESP_GATTC_CONNECT_EVT:

      ^

C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp:346:8: error: 'ESP_GATTC_DISCONNECT_EVT' was not declared in this scope

   case ESP_GATTC_DISCONNECT_EVT:

      ^

C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp: In static member function 'static void BLEUtils::dumpGattClientEvent(esp_gattc_cb_event_t, esp_gatt_if_t, esp_ble_gattc_cb_param_t*)':

C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp:684:8: error: 'ESP_GATTC_CONNECT_EVT' was not declared in this scope

   case ESP_GATTC_CONNECT_EVT: {

```
                ^
```

In file included from C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp:22:0:

C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp:686:44: error: 'union esp_ble_gattc_cb_param_t' has no member named 'connect'

```
   BLEUtils::gattStatusToString(evtParam->connect.status).c_str(),

                        ^
```

C:\Users\Rajkumar\Documents\Arduino\hardware\espressif\esp32/tools/sdk/include/log/esp_log.h:144:168: note: in definition of macro 'ESP_LOGD'

```
 #define ESP_LOGD( tag, format, ... )  if (LOG_LOCAL_LEVEL >= ESP_LOG_DEBUG)  {
esp_log_write(ESP_LOG_DEBUG,  tag, LOG_FORMAT(D, format), esp_log_timestamp(), tag,
##__VA_ARGS__); }

                                                       ^
```

C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp:687:15: error: 'union esp_ble_gattc_cb_param_t' has no member named 'connect'

```
   evtParam->connect.conn_id,

        ^
```

C:\Users\Rajkumar\Documents\Arduino\hardware\espressif\esp32/tools/sdk/include/log/esp_log.h:14
4:168: note: in definition of macro 'ESP_LOGD'

 #define ESP_LOGD(tag, format, ...) if (LOG_LOCAL_LEVEL >= ESP_LOG_DEBUG) {
esp_log_write(ESP_LOG_DEBUG, tag, LOG_FORMAT(D, format), esp_log_timestamp(), tag,
##__VA_ARGS__); }

                                                                                    ^

C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp:688:26: error: 'union
esp_ble_gattc_cb_param_t' has no member named 'connect'

    BLEAddress(evtParam->connect.remote_bda).toString().c_str()

                  ^

C:\Users\Rajkumar\Documents\Arduino\hardware\espressif\esp32/tools/sdk/include/log/esp_log.h:14
4:168: note: in definition of macro 'ESP_LOGD'

 #define ESP_LOGD(tag, format, ...) if (LOG_LOCAL_LEVEL >= ESP_LOG_DEBUG) {
esp_log_write(ESP_LOG_DEBUG, tag, LOG_FORMAT(D, format), esp_log_timestamp(), tag,
##__VA_ARGS__); }

                                                                                    ^

C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp:700:8: error:
'ESP_GATTC_DISCONNECT_EVT' was not declared in this scope

   case ESP_GATTC_DISCONNECT_EVT: {

^

In file included from C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp:22:0:

C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp:702:44: error: 'union esp_ble_gattc_cb_param_t' has no member named 'disconnect'

   BLEUtils::gattStatusToString(evtParam->disconnect.status).c_str(),

                          ^

C:\Users\Rajkumar\Documents\Arduino\hardware\espressif\esp32/tools/sdk/include/log/esp_log.h:14 4:168: note: in definition of macro 'ESP_LOGD'

 #define ESP_LOGD(tag, format, ...) if (LOG_LOCAL_LEVEL >= ESP_LOG_DEBUG) { esp_log_write(ESP_LOG_DEBUG, tag, LOG_FORMAT(D, format), esp_log_timestamp(), tag, ##__VA_ARGS__); }

                                                                    ^

C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp:703:15: error: 'union esp_ble_gattc_cb_param_t' has no member named 'disconnect'

   evtParam->disconnect.conn_id,

        ^

C:\Users\Rajkumar\Documents\Arduino\hardware\espressif\esp32/tools/sdk/include/log/esp_log.h:14
4:168: note: in definition of macro 'ESP_LOGD'

 #define ESP_LOGD(tag, format, ...) if (LOG_LOCAL_LEVEL >= ESP_LOG_DEBUG) {
esp_log_write(ESP_LOG_DEBUG, tag, LOG_FORMAT(D, format), esp_log_timestamp(), tag,
##__VA_ARGS__); }

                                                                                    ^

C:\Users\Rajkumar\Documents\Arduino\libraries\ESP32_BLE\src\BLEUtils.cpp:704:26: error: 'union
esp_ble_gattc_cb_param_t' has no member named 'disconnect'

   BLEAddress(evtParam->disconnect.remote_bda).toString().c_str()

            ^

C:\Users\Rajkumar\Documents\Arduino\hardware\espressif\esp32/tools/sdk/include/log/esp_log.h:14
4:168: note: in definition of macro 'ESP_LOGD'

 #define ESP_LOGD(tag, format, ...) if (LOG_LOCAL_LEVEL >= ESP_LOG_DEBUG) {
esp_log_write(ESP_LOG_DEBUG, tag, LOG_FORMAT(D, format), esp_log_timestamp(), tag,
##__VA_ARGS__); }

                                                                                    ^

exit status 1

Error compiling for board ESP32 Dev Module.

This report would have more information with

"Show verbose output during compilation"

option enabled in File -> Preferences.