

emqx / CocoaMQTT Public

[Code](#) [Issues 87](#) [Pull requests 4](#) [Discussions](#) [Actions](#) [Projects 1](#) [Wiki](#) [Security](#) [Insights](#)

[New issue](#)

[Jump to bottom](#)

I want to send to data(hex byte array) #187

✓ Closed sunghwan523 opened this issue on Mar 15, 2018 · 2 comments

sunghwan523 commented on Mar 15, 2018

I received string on the mobile(iphone)

string - ABCDEF

i want to send to mqtt server as 0xAB, 0xCD, 0xEF
but it is 41,42,43,44,45,46 => string to hex

i want to change hex string to hex byte array(data?)

but cocoamqtt publish is only string.....

how to change that?

HJianBo commented on Mar 15, 2018 Member


Hi, @sunghwan523 The CocoaMQTT has provided a interface to do it:
<https://github.com/emqx/CocoaMQTT/blob/fddfa866f6e786585dd3938c2c47a270f853a7f2/Source/CocoaMQTT.swift#L341-L343>

Use it as the following example code:


```
var message = CocoaMQTTMessage(topic: topic, payload: [0xAC, 0xCD, 0xEF], qos: .qos0, retained: false, dup: false)  
  
mqttclient.publish(message)
```

sunghwan523 commented on Mar 15, 2018 Author

Thank you. I solved the problem.

 HJianBo closed this as completed on Mar 15, 2018

Assignees

No one assigned

Labels

None yet

Projects

None yet

Milestone

No milestone

Development

No branches or pull requests

2 participants

