mqtt location messsage body

1. 定位 topic

```
hanks ap publish => clientId/location/ringSN,

app sub => clientId/location/
```

2. 手環收到訊息後所回傳的response => json data

3. 定位實際所回傳的 location response:(特例: 手環定位失敗, 也算是回傳成功訊息, 但APP可由status_code and message 來判斷相關錯誤.)

   SUCCESS:

```
{
    "status_code" : "000000",
    "data" : {
        "ring_sn" : "ring_name"
        "cmd" : 1
        "cmd_key" : "1qazxsw22"   // 可以讓APP and ring 判別前後收到順序，等和手環ODM討論過後，再來決定.
        "longitude" : 25.12312312      // Double
        "latitude" :  26.12312          // Double
        "timestamp" : "2002-10-02T15:00:00Z"    // String (RFC3339 normalize to UTC) => server get tim
        "type" : "gps"                  // String(gps/rrc_indoor/rrc_outdoor)
        "ring_response_code" : 0        // 1:true/0:false => 定位失敗，如手環有回傳訊息，可是返回APP中，其中
    },
    "message" : "success"
}
```

   FAIL:

```
{
    "status_code" : "000000",
    "error_message" : {
        "err_code" : "server statusCode"
        "err_meaasge" : "xxxxfasdfasd"
    }
}
```

4. 設定fence後回傳的response:

   SUCCESS:

```
{
  "status_code" : "000000",
  "data" : {
      "ring_sn" :
      "cmd":
      "cmd_key" : "1qazxsw22"    // 可以讓APP and ring 判別前後收到順序，等和手環ODM討論過後，再來決定.
      "fence_no" :
      "timestamp" :    // String (RFC3339 normalize to UTC) => server get timestamp
      "ring_response_code" : 0        // 1:true/0:false => 定位失敗，如手環有回傳訊息，可是返回APP中，其中某
  }
  "message" : "success"
}
```

FAIL:

```
{
    "status_code" : "000000",
    "error_message" : {
        "err_code" : "server statusCode"
        "err_meaasge" : "xxxxfasdfasd"
    }
}
```