

71	71	typedef struct mqtt_message
72	72	{
73	73	uint8_t* data;
74	-	uint16_t length;
	74	+ uint32_t length;
75	75	
76	76	} mqtt_message_t;
77	77	



108	108
109	109
110	110

111	-	int mqtt_get_total_length(uint8_t* buffer, uint16_t length);
112	-	const char* mqtt_get_publish_topic(uint8_t* buffer, uint16_t* length);
113	-	const char* mqtt_get_publish_data(uint8_t* buffer, uint16_t* length);
	111	+ uint32_t mqtt_get_total_length(uint8_t* buffer, uint16_t length);
	112	+ const char* mqtt_get_publish_topic(uint8_t* buffer, uint32_t* length);
	113	+ const char* mqtt_get_publish_data(uint8_t* buffer, uint32_t* length);