

MQTT

We are running an MQTT broker inside our network. This can be used for projects, for example for sensor data.

Host

The MQTT broker is running on roonadan.lan (192.168.1.189).

Sandbox

Under the topic `sandbox/#` you can play around and send messages.

Topics used

Topic	Description
<code>availability/#</code>	This topic is used for every client to publish availability messages (online/offline). This is the topic also for the last will messages.
<code>space/status</code>	This topic contains the current space state. It is a JSON encoded message.
<code>space/member_count</code>	On this topic the current member count of the club will be published. This message is JSON encoded.
<code>sensors/people_now_present</code>	On this topic the current people present will be published (integer)
<code>sensors/people_now_present/names</code>	The names of the people present (if available)

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