

```
1  #
2  # Define your MQTT broker connections here for use in the MQTT Binding or MQTT
3  # Persistence bundles. Replace <broker> with an ID you choose.
4  #
5
6  # URL to the MQTT broker, e.g. tcp://localhost:1883 or ssl://localhost:8883
7  #<broker>.url=tcp://<host>:1883
8
9  mqtt:broker.url=tcp://localhost:1883
10
11 # Optional. Client id (max 23 chars) to use when connecting to the broker.
12 # If not provided a random default is generated.
13 #<broker>.clientId=<clientId>
14
15 mqtt:broker.clientId=openhab
16
17
18
19 # Optional. True or false. If set to true, allows the use of clientId values
20 # up to 65535 characters long. Defaults to false.
21 # NOTE: clientId values longer than 23 characters may not be supported by all
22 # MQTT servers. Check the server documentation.
23 #<broker>.allowLongerClientIds=false
24
25 # Optional. User id to authenticate with the broker.
26 #<broker>.user=<user>
27
28 mqtt:broker.user=openhabian
29
30 # Optional. Password to authenticate with the broker.
31 #<broker>.pwd=<password>
32
33 mqtt:broker.pwd=openhabian
34
35 # Optional. Set the quality of service level for sending messages to this broker.
36 # Possible values are 0 (Deliver at most once), 1 (Deliver at least once) or 2
37 # (Deliver exactly once). Defaults to 0.
38 #<broker>.qos=<qos>
39
40 # Optional. True or false. Defines if the broker should retain the messages sent to
41 # it. Defaults to false.
42 #<broker>.retain=<retain>
43
44 mqtt:broker.retain=retain
45
46 # Optional. True or false. Defines if messages are published asynchronously or
47 # synchronously. Defaults to true.
48 #<broker>.async=<async>
49
50 # Optional. Defines the last will and testament that is sent when this client goes
51 # offline
52 # Format: topic:message:qos:retained <br/>
53 #<broker>.lwt=<last will definition>
```