



s. MQTT-Settings



<IP>:1883
mqtt_user/mqtt_pw
tcp://mqtt5:1883



telegraf



influxdb

<IP>:8086
influx_user/influx_pw
http://influx-influxdb-1:8086



Grafana

<IP>:3000
grafana_user/grafana_pw

Raspberry Pi
christof/christof_pw
ssh://<IP>:22

The screenshot shows the 'MQTT settings' interface. Red circles and numbers highlight specific fields: 1 points to the 'MQTT prefix' dropdown set to 'daten'; 2 points to the 'Server' text field containing '10.0.1.168:1883'; 3 points to the 'Username' field containing 'mqtt_user' and the 'Password' field, which is currently empty. Other visible settings include 'Enable' (checked), 'Connection type' (No TLS), 'Use client certificate for identification' (unchecked), 'Enable 'MQTT Control'' (checked), 'Enable RPC over MQTT' (checked), 'RPC status notifications over MQTT' (checked), and 'Generic status update over MQTT' (checked). A 'Save settings' button is at the bottom left.

1 Hier muss zwingend „daten“ eingetragen werden

2 IP des Raspberrys (aus Fritzbox) gefolgt von Port 1883

3 Username: mqtt_user Password: mqtt_pw

Anschließend

Save settings

und danach **REBOOT**