

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent permitted by applicable law.
Last login: Mon Sep 16 19:49:56 2019 from 192.168.2.41

SSH is enabled and the default password for the 'pi' user has not been changed.
This is a security risk - please login as the 'pi' user and type 'passwd' to set a new password.

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pi@raspberrypi:~$ sudo journalctl -fau homebridge
-- Logs begin at Mon 2019-09-16 19:52:34 CEST. --
Sep 16 19:53:23 raspberrypi homebridge[362]: [9/16/2019, 7:53:23 PM] [FibaroHC2] Added/changed accessory: Temperatursensor
Sep 16 19:53:23 raspberrypi homebridge[362]: [9/16/2019, 7:53:23 PM] [FibaroHC2] Added/changed accessory: Thermostat Büro
Sep 16 19:53:23 raspberrypi homebridge[362]: [9/16/2019, 7:53:23 PM] [FibaroHC2] Added/changed accessory: Temperatursensor
Sep 16 19:53:23 raspberrypi homebridge[362]: [9/16/2019, 7:53:23 PM] [FibaroHC2] Added/changed accessory: VM Heizung Bad
Sep 16 19:53:23 raspberrypi homebridge[362]: [9/16/2019, 7:53:23 PM] [FibaroHC2] Added/changed accessory: VM Heizung Wohnen
Sep 16 19:53:23 raspberrypi homebridge[362]: [9/16/2019, 7:53:23 PM] [FibaroHC2] Added/changed accessory: VM Heizung Büro
Sep 16 19:53:23 raspberrypi homebridge[362]: [9/16/2019, 7:53:23 PM] [FibaroHC2] Added/changed accessory: Licht Esszimmer
Sep 16 19:53:23 raspberrypi homebridge[362]: [9/16/2019, 7:53:23 PM] [FibaroHC2] Added/changed accessory: Klimaanlage
Sep 16 19:53:28 raspberrypi homebridge[362]: [9/16/2019, 7:53:28 PM] [Config] Homebridge Config UI X v4.6.1 is listening on : port 8080
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 144 parameter: On
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 123 parameter: Current Temperature
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 123 parameter: Target Heating Cooling State
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 123 parameter: Target Temperature
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 123 parameter: Current Heating Cooling State
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [Wecker] Ignoring request; Sonos device has not yet been discovered.
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 120 parameter: Current Temperature
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 120 parameter: Target Heating Cooling State
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 120 parameter: Current Heating Cooling State
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 120 parameter: Target Temperature
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 147 parameter: On
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [Lautsprecher] Ignoring request; Sonos device has not yet been discovered.
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 151 parameter: On
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 53 parameter: Contact Sensor State
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 67 parameter: On
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 32 parameter: On
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 49 parameter: Contact Sensor State
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 63 parameter: On
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 65 parameter: On
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 144 parameter: Brightness
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 93 parameter: Current Temperature
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 93 parameter: Current Heating Cooling State
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 93 parameter: Target Heating Cooling State
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 93 parameter: Target Temperature
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 93 parameter: Temperature Display Units
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 121 parameter: Current Temperature
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 120 parameter: Temperature Display Units
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 124 parameter: Current Temperature
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 94 parameter: Current Temperature
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 115 parameter: Target Temperature
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 115 parameter: Temperature Display Units
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 115 parameter: Target Heating Cooling State
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 115 parameter: Current Temperature
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 115 parameter: Current Heating Cooling State
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 151 parameter: Brightness
Sep 16 19:54:09 raspberrypi homebridge[362]: [9/16/2019, 7:54:09 PM] [FibaroHC2] Getting value from device: 123 parameter: Temperature Display Units
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