

Last login: Wed Sep 11 19:43:00 on ttys000

The default interactive shell is now zsh.

To update your account to use zsh, please run `chsh -s /bin/zsh`.

For more details, please visit <https://support.apple.com/kb/HT208050>.

MacBook-Pro-10:~ markusschnabel\$ ssh pi@192.168.2.38

Linux raspberrypi 4.19.66-v7+ #1253 SMP Thu Aug 15 11:49:46 BST 2019 armv7l

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.

Last login: Wed Sep 11 19:43:09 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.

pi@raspberrypi:~ \$ sudo shutdown -h 0

Shutdown scheduled for Mon 2019-09-16 15:02:10 CEST, use 'shutdown -c' to cancel.

pi@raspberrypi:~ \$ Connection to 192.168.2.38 closed by remote host.

Connection to 192.168.2.38 closed.

MacBook-Pro-10:~ markusschnabel\$ ssh pi@192.168.2.38

Linux raspberrypi 4.19.66-v7+ #1253 SMP Thu Aug 15 11:49:46 BST 2019 armv7l

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.

Last login: Mon Sep 16 15:01:58 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.

```
pi@raspberrypi:~ $ sudo systemctl restart homebridge; sudo journalctl -fau homebridge
-- Logs begin at Mon 2019-09-16 15:02:15 CEST. --
Sep 16 15:11:09 raspberrypi homebridge[362]:      at Request.emit (events.js:198:13)
Sep 16 15:11:09 raspberrypi homebridge[362]:      at Request.onRequestError (/usr/local/lib/node_modules/
homebridge-sonos/node_modules/request/request.js:820:8)
Sep 16 15:11:09 raspberrypi homebridge[362]:      at ClientRequest.emit (events.js:198:13)
Sep 16 15:11:09 raspberrypi homebridge[362]:      at Socket.socketErrorListener (_http_client.js:392:9)
Sep 16 15:11:09 raspberrypi homebridge[362]:      at Socket.emit (events.js:198:13)
Sep 16 15:11:09 raspberrypi homebridge[362]:      at emitErrorNT (internal/streams/destroy.js:91:8)
Sep 16 15:11:09 raspberrypi homebridge[362]:      at emitErrorAndCloseNT (internal/streams/
destroy.js:59:3)
Sep 16 15:11:10 raspberrypi homebridge[362]: [9/16/2019, 3:11:10 PM] [Config] Homebridge Config UI X
v4.6.1 is listening on :: port 8080
Sep 16 15:11:14 raspberrypi systemd[1]: homebridge.service: Succeeded.
Sep 16 15:12:51 raspberrypi systemd[1]: Started Node.js HomeKit Server.
Sep 16 15:12:53 raspberrypi homebridge[618]: [9/16/2019, 3:12:53 PM] Loaded config.json with 2
accessories and 3 platforms.
Sep 16 15:12:53 raspberrypi homebridge[618]: [9/16/2019, 3:12:53 PM] ---
Sep 16 15:12:53 raspberrypi homebridge[618]: [9/16/2019, 3:12:53 PM] Loaded plugin: homebridge-config-ui-
x
Sep 16 15:12:53 raspberrypi homebridge[618]: [9/16/2019, 3:12:53 PM] Registering platform 'homebridge-
config-ui-x.config'
Sep 16 15:12:53 raspberrypi homebridge[618]: [9/16/2019, 3:12:53 PM] ---
Sep 16 15:12:54 raspberrypi homebridge[618]: [9/16/2019, 3:12:54 PM] Loaded plugin: homebridge-fibaro-hc2
Sep 16 15:12:54 raspberrypi homebridge[618]: [9/16/2019, 3:12:54 PM] Registering platform 'homebridge-
fibaro-hc2.FibaroHC2'
Sep 16 15:12:54 raspberrypi homebridge[618]: [9/16/2019, 3:12:54 PM] ---
Sep 16 15:12:54 raspberrypi homebridge[618]: [9/16/2019, 3:12:54 PM] Loaded plugin: homebridge-samsung-
tizen
Sep 16 15:12:54 raspberrypi homebridge[618]: [9/16/2019, 3:12:54 PM] Registering platform 'homebridge-
samsung-tizen.SamsungTizen'
Sep 16 15:12:54 raspberrypi homebridge[618]: [9/16/2019, 3:12:54 PM] ---
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] Loaded plugin: homebridge-sonos
```

```
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] Registering accessory 'homebridge-sonos.Sonos'
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] ---
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] Loading 3 platforms...
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [Config] Initializing config platform...
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [Config] Spawning homebridge-config-ui-x with PID 647
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [FibaroHC2] Initializing FibaroHC2 platform...
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [SamsungTizen] Initializing SamsungTizen platform...
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] Loading 2 accessories...
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [Wecker] Initializing Sonos accessory...
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [Lautsprecher] Initializing Sonos accessory...
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [FibaroHC2] Configured Accessory: Multimedia Board
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [FibaroHC2] Configured Accessory: Fenster Bad
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [FibaroHC2] Configured Accessory: Fernseher Schlafen
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [FibaroHC2] Configured Accessory: Stehlampe Wohnen
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [FibaroHC2] Configured Accessory: Steckdosen Büro
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [FibaroHC2] Configured Accessory: Temperatursensor
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [FibaroHC2] Configured Accessory: Sofa
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [FibaroHC2] Configured Accessory: Heizung Bad
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [FibaroHC2] Configured Accessory: Temperatursensor
```

[illegible]

```
Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]:
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Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]: Or enter this code with your HomeKit app on your iOS device
to pair with Homebridge:
Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]:
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] [FibaroHC2] didFinishLaunching.
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] Homebridge is running on port 51826.
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] Wohnzimmer is running on port 36323.
Sep 16 15:12:55 raspberrypi homebridge[618]: [9/16/2019, 3:12:55 PM] Please add [Wohnzimmer] manually in
Home app. Setup Code: 031-45-154
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Loading accessories
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Multimedia Board
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Fenster Esszimmer
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Fenster Bad
```

031-45-154

Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Fernseher Schlafen
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Stehlampe Wohnen
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Steckdosen Büro
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Esstisch
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Temperatursensor
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Sofa
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Heizung Bad
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Temperatursensor
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Thermostat Büro
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Temperatursensor
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
VM Heizung Bad
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
VM Heizung Wohnen
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
VM Heizung Büro
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Licht Esszimmer
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Klimaanlage
Sep 16 15:12:56 raspberrypi homebridge[618]: [9/16/2019, 3:12:56 PM] [FibaroHC2] Added/changed accessory:
Licht
Sep 16 15:12:57 raspberrypi homebridge[618]: [9/16/2019, 3:12:57 PM] [Wecker] Found a playable device at
192.168.2.33 for room 'Schlafzimmer'
Sep 16 15:12:57 raspberrypi homebridge[618]: [9/16/2019, 3:12:57 PM] [Lautsprecher] Found a playable

device at 192.168.2.34 for room 'Kueche'

Sep 16 15:13:00 raspberrypi homebridge[618]: [9/16/2019, 3:13:00 PM] [Config] Homebridge Config UI X v4.6.1 is listening on :: port 8080

Sep 16 15:13:36 raspberrypi homebridge[618]: [9/16/2019, 3:13:36 PM] [Config] Failed login attempt

Sep 16 15:13:36 raspberrypi homebridge[618]: [9/16/2019, 3:13:36 PM] [Config] If you've forgotten your password you can reset to the default of admin/admin by deleting the "auth.json" file (/var/homebridge/auth.json) and then restarting Homebridge.

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 115 parameter: Current Heating Cooling State

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 115 parameter: Target Heating Cooling State

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 115 parameter: Target Temperature

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 115 parameter: Current Temperature

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 115 parameter: Temperature Display Units

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 120 parameter: Temperature Display Units

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 120 parameter: Current Temperature

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 120 parameter: Current Heating Cooling State

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 120 parameter: Target Heating Cooling State

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 120 parameter: Target Temperature

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 151 parameter: Brightness

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 151 parameter: On

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 32 parameter: On

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 124 parameter: Current Temperature

Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 123 parameter: Target Temperature
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 123 parameter: Temperature Display Units
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 123 parameter: Current Heating Cooling State
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 123 parameter: Current Temperature
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 123 parameter: Target Heating Cooling State
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 53 parameter: Contact Sensor State
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 147 parameter: On
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 121 parameter: Current Temperature
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 94 parameter: Current Temperature
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 144 parameter: Brightness
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 144 parameter: On
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 63 parameter: On
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 67 parameter: On
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 65 parameter: On
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 49 parameter: Contact Sensor State
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 93 parameter: Current Heating Cooling State
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from device: 93 parameter: Current Temperature
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from

```
device: 93 parameter: Temperature Display Units
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from
device: 93 parameter: Target Heating Cooling State
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [FibaroHC2] Getting value from
device: 93 parameter: Target Temperature
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [Lautsprecher] Current state for
Sonos: true
Sep 16 15:13:47 raspberrypi homebridge[618]: [9/16/2019, 3:13:47 PM] [Wecker] Current state for Sonos:
true
^C
pi@raspberrypi:~ $
```