

04/04 10:57:44 Info: Starting RAATServer v2.64 (build 1646) production on linuxx64
04/04 10:57:44 Info: Local time is 4/4/2026 10:57:44 AM, UTC time is 4/4/2026 8:57:44 AM
04/04 10:57:44 Trace: [RAATServer] detected ALSA support
04/04 10:57:44 Trace: [bits] myinfo: {"os":"Linux 4.2.8", "platform":"linuxx64", "machineversion":206401646, "branch":"production", "appmodifier":"","appname":"RAATServer"}
04/04 10:57:45 Debug: [easyhttp] [1] POST to https://bits.roonlabs.net/1/q/roon.base.,roon.internet_discovery.,roon.raatserver. returned after 780 ms, status code: 200, request body size: 131 B
04/04 10:57:45 Trace: [bits] updated bits, in 898ms
04/04 10:57:45 Info: [RAATServer] creating RAAT__manager
04/04 10:57:45 Info: [RAATServer] appdata_dir = /share/Music/RoonOnNAS/RAATServer
04/04 10:57:45 Info: [RAATServer] unique_id = ab4f8f98-05f8-4285-b68a-3b60f13531bf
04/04 10:57:45 Info: [RAATServer] machine_id = 29ad8a5e-b600-91c2-c2ba-bf8901a9fde4
04/04 10:57:45 Info: [RAATServer] machine_name = NASDBC674
04/04 10:57:45 Info: [RAATServer] os_version = Linux 4.2.8
04/04 10:57:45 Info: [RAATServer] vendor =
04/04 10:57:45 Info: [RAATServer] model =
04/04 10:57:45 Info: [RAATServer] service_id = d7634b85-8190-470f-aa51-6cb5538dc1b9
04/04 10:57:45 Info: [RAATServer] is_dev = False
04/04 10:57:45 Trace: [raatmanager] starting
04/04 10:57:45 Info: [raatmanager] added codesigning key keypair_name=Roon public_key=9bb28e4e9e34ed4ff75c6a35339497cbdd3420713c941f5468571afc03555bf7
04/04 10:57:45 Trace: [raatmanager/linux] FOUND id=hw:CARD=PCH,DEV=0 usb_id=
04/04 10:57:45 Trace: [raatmanager/linux] vendor=
name=HDA Intel PCH ALC662 rev1 Analog
04/04 10:57:45 Trace: [raatmanager/linux] FOUND id=hw:CARD=PCH,DEV=3 usb_id=
04/04 10:57:45 Trace: [raatmanager/linux] vendor=
name=HDA Intel PCH HDMI 0
04/04 10:57:45 Trace: [raatmanager/linux] FOUND id=hw:CARD=PCH,DEV=7 usb_id=
04/04 10:57:45 Trace: [raatmanager/linux] vendor=
name=HDA Intel PCH HDMI 1
04/04 10:57:45 Trace: [raatmanager] initialized
04/04 10:57:45 Warn: [raatmanager] update_bits, json string: {}
04/04 10:57:45 Info: [RAATServer] running RAAT__manager
04/04 10:57:45 Trace: [raatmanager] starting discovery
04/04 10:57:45 Trace: [discovery] starting
04/04 10:57:45 Info: [discovery] [iface:lo:127.0.0.1] multicast recv socket is bound to 0.0.0.0:9003
04/04 10:57:45 Info: [discovery] [iface:lo:127.0.0.1] multicast send socket is bound to 0.0.0.0:33829
04/04 10:57:45 Info: [discovery] [iface:eth1:192.168.1.86] multicast recv socket is bound to 0.0.0.0:9003
04/04 10:57:45 Info: [discovery] [iface:eth1:192.168.1.86] multicast send socket is bound to 0.0.0.0:52322
04/04 10:57:45 Info: [discovery] unicast socket is bound to 0.0.0.0:9003
04/04 10:57:45 Trace: [raatmanager] starting server
04/04 10:57:45 Info: [jsonserver] listening on port 9200
04/04 10:57:45 Trace: [raatmanager] announcing
04/04 10:57:45 Debug: [discovery] broadcast op is complete
04/04 10:57:46 Trace: [servicemanager] added device raatserver/ab4f8f98-05f8-4285-b68a-3b60f13531bf in addr: __ADDR__
04/04 10:57:46 Trace: [servicemanager] added service com.roonlabs.raatserver.tcp for device raatserver/ab4f8f98-05f8-4285-b68a-3b60f13531bf
04/04 10:57:51 Trace: [ipaddresses] enumerating addresses
04/04 10:57:51 Trace: [ipaddresses] FOUND lo 127.0.0.1
04/04 10:57:51 Trace: [ipaddresses] SKIPPED eth0: no ipv4
04/04 10:57:51 Trace: [ipaddresses] FOUND eth1 192.168.1.86

04/04 10:57:51 Trace: [ipaddresses] SKIPPED bond0: no ipv4
04/04 10:57:51 Trace: [ipaddresses] SKIPPED bond1: no ipv4
04/04 10:57:51 Trace: [ipaddresses] SKIPPED dummy0: no ipv4
04/04 10:57:52 Debug: [easyhttp] [2] POST to
https://discovery.roonlabs.net/1/register returned after 440 ms, status code:
200, request body size: 521 B
04/04 10:57:52 Trace: [servicemanager] registered 1 devices, 1 services
04/04 10:57:56 Trace: [RAATServer] refreshing @ 10s
04/04 10:57:56 Debug: [discovery] broadcast op is complete
04/04 10:58:20 Trace: [jsonserver] [127.0.0.1:57104] accepted connection
04/04 10:58:24 Trace: [jsonserver] [127.0.0.1:57104] GOT[LL] [1]
{ "request": "enumerate_devices", "subscription_id": "0" }
04/04 10:58:24 Trace: [jsonserver] [127.0.0.1:57104] SENT [1] [nonfinal]
{ "status": "Success", "devices": [{ "type": "alsa", "device_id":
"hw:CARD=PCH,DEV=0", "name": "HDA Intel PCH ALC662 rev1 Analog" }, { "type":
"alsa", "device_id": "hw:CARD=PCH,DEV=3", "name": "HDA Intel PCH
04/04 12:57:49 Debug: [easyhttp] [3] POST to
https://discovery.roonlabs.net/1/register returned after 487 ms, status code:
200, request body size: 521 B
04/04 12:57:49 Trace: [servicemanager] registered 1 devices, 1 services
04/04 16:57:49 Debug: [easyhttp] [4] POST to
https://discovery.roonlabs.net/1/register returned after 484 ms, status code:
200, request body size: 521 B
04/04 16:57:49 Trace: [servicemanager] registered 1 devices, 1 services
04/04 20:57:49 Debug: [easyhttp] [5] POST to
https://discovery.roonlabs.net/1/register returned after 488 ms, status code:
200, request body size: 521 B
04/04 20:57:49 Trace: [servicemanager] registered 1 devices, 1 services
04/05 00:57:49 Debug: [easyhttp] [6] POST to
https://discovery.roonlabs.net/1/register returned after 495 ms, status code:
200, request body size: 521 B
04/05 00:57:49 Trace: [servicemanager] registered 1 devices, 1 services
04/05 04:57:49 Debug: [easyhttp] [7] POST to
https://discovery.roonlabs.net/1/register returned after 497 ms, status code:
200, request body size: 521 B
04/05 04:57:50 Trace: [servicemanager] registered 1 devices, 1 services
04/05 08:57:49 Debug: [easyhttp] [8] POST to
https://discovery.roonlabs.net/1/register returned after 500 ms, status code:
200, request body size: 521 B
04/05 08:57:49 Trace: [servicemanager] registered 1 devices, 1 services
04/05 12:57:47 Debug: [easyhttp] [9] POST to
https://discovery.roonlabs.net/1/register returned after 505 ms, status code:
200, request body size: 521 B
04/05 12:57:47 Trace: [servicemanager] registered 1 devices, 1 services
04/05 16:57:47 Debug: [easyhttp] [10] POST to
https://discovery.roonlabs.net/1/register returned after 474 ms, status code:
200, request body size: 521 B
04/05 16:57:47 Trace: [servicemanager] registered 1 devices, 1 services
04/05 20:57:47 Debug: [easyhttp] [11] POST to
https://discovery.roonlabs.net/1/register returned after 479 ms, status code:
200, request body size: 521 B
04/05 20:57:47 Trace: [servicemanager] registered 1 devices, 1 services
04/06 00:57:47 Debug: [easyhttp] [12] POST to
https://discovery.roonlabs.net/1/register returned after 486 ms, status code:
200, request body size: 521 B
04/06 00:57:47 Trace: [servicemanager] registered 1 devices, 1 services
04/06 02:01:36 Warn: [jsonserver] client timed out after 10452ms (timeout=10000)
04/06 02:01:36 Trace: [jsonserver] [127.0.0.1:57104] destroying client
04/06 02:02:17 Trace: [jsonserver] [127.0.0.1:47612] accepted connection
04/06 02:02:17 Trace: [jsonserver] [127.0.0.1:47612] GOT[LL] [1]
{ "request": "enumerate_devices", "subscription_id": "0" }
04/06 02:02:17 Trace: [jsonserver] [127.0.0.1:47612] SENT [1] [nonfinal]
{ "status": "Success", "devices": [{ "type": "alsa", "device_id":
"hw:CARD=PCH,DEV=0", "name": "HDA Intel PCH ALC662 rev1 Analog" }, { "type":

"alsa", "device_id": "hw:CARD=PCH,DEV=3", "name": "HDA Intel PCH
04/06 04:57:46 Debug: [easyhttp] [13] POST to
https://discovery.roonlabs.net/1/register returned after 519 ms, status code:
200, request body size: 521 B
04/06 04:57:46 Trace: [servicemanager] registered 1 devices, 1 services
04/06 08:57:46 Debug: [easyhttp] [14] POST to
https://discovery.roonlabs.net/1/register returned after 517 ms, status code:
200, request body size: 521 B
04/06 08:57:46 Trace: [servicemanager] registered 1 devices, 1 services
04/06 12:57:45 Debug: [easyhttp] [15] POST to
https://discovery.roonlabs.net/1/register returned after 506 ms, status code:
200, request body size: 521 B
04/06 12:57:45 Trace: [servicemanager] registered 1 devices, 1 services
04/06 16:57:45 Debug: [easyhttp] [16] POST to
https://discovery.roonlabs.net/1/register returned after 529 ms, status code:
200, request body size: 521 B
04/06 16:57:45 Trace: [servicemanager] registered 1 devices, 1 services
04/06 20:57:45 Debug: [easyhttp] [17] POST to
https://discovery.roonlabs.net/1/register returned after 493 ms, status code:
200, request body size: 521 B
04/06 20:57:45 Trace: [servicemanager] registered 1 devices, 1 services
04/07 00:57:45 Debug: [easyhttp] [18] POST to
https://discovery.roonlabs.net/1/register returned after 501 ms, status code:
200, request body size: 521 B
04/07 00:57:45 Trace: [servicemanager] registered 1 devices, 1 services
04/07 04:57:45 Debug: [easyhttp] [19] POST to
https://discovery.roonlabs.net/1/register returned after 493 ms, status code:
200, request body size: 521 B
04/07 04:57:45 Trace: [servicemanager] registered 1 devices, 1 services
04/07 08:57:45 Debug: [easyhttp] [20] POST to
https://discovery.roonlabs.net/1/register returned after 493 ms, status code:
200, request body size: 521 B
04/07 08:57:45 Trace: [servicemanager] registered 1 devices, 1 services
04/07 12:57:43 Debug: [easyhttp] [21] POST to
https://discovery.roonlabs.net/1/register returned after 482 ms, status code:
200, request body size: 521 B
04/07 12:57:43 Trace: [servicemanager] registered 1 devices, 1 services
04/07 16:57:43 Debug: [easyhttp] [22] POST to
https://discovery.roonlabs.net/1/register returned after 496 ms, status code:
200, request body size: 521 B
04/07 16:57:43 Trace: [servicemanager] registered 1 devices, 1 services
04/07 20:57:43 Debug: [easyhttp] [23] POST to
https://discovery.roonlabs.net/1/register returned after 483 ms, status code:
200, request body size: 521 B
04/07 20:57:43 Trace: [servicemanager] registered 1 devices, 1 services
04/08 00:57:43 Debug: [easyhttp] [24] POST to
https://discovery.roonlabs.net/1/register returned after 479 ms, status code:
200, request body size: 521 B
04/08 00:57:43 Trace: [servicemanager] registered 1 devices, 1 services
04/08 04:57:42 Debug: [easyhttp] [25] POST to
https://discovery.roonlabs.net/1/register returned after 480 ms, status code:
200, request body size: 521 B
04/08 04:57:42 Trace: [servicemanager] registered 1 devices, 1 services
04/08 08:57:42 Debug: [easyhttp] [26] POST to
https://discovery.roonlabs.net/1/register returned after 491 ms, status code:
200, request body size: 521 B
04/08 08:57:42 Trace: [servicemanager] registered 1 devices, 1 services
04/08 12:57:40 Debug: [easyhttp] [27] POST to
https://discovery.roonlabs.net/1/register returned after 483 ms, status code:
200, request body size: 521 B
04/08 12:57:40 Trace: [servicemanager] registered 1 devices, 1 services
04/08 16:57:40 Debug: [easyhttp] [28] POST to
https://discovery.roonlabs.net/1/register returned after 477 ms, status code:
200, request body size: 521 B

04/08 16:57:40 Trace: [servicemanager] registered 1 devices, 1 services
04/08 20:57:40 Debug: [easyhttp] [29] POST to
https://discovery.roonlabs.net/1/register returned after 475 ms, status code:
200, request body size: 521 B
04/08 20:57:40 Trace: [servicemanager] registered 1 devices, 1 services
04/09 00:57:40 Debug: [easyhttp] [30] POST to
https://discovery.roonlabs.net/1/register returned after 502 ms, status code:
200, request body size: 521 B
04/09 00:57:40 Trace: [servicemanager] registered 1 devices, 1 services
04/09 04:57:40 Debug: [easyhttp] [31] POST to
https://discovery.roonlabs.net/1/register returned after 505 ms, status code:
200, request body size: 521 B
04/09 04:57:40 Trace: [servicemanager] registered 1 devices, 1 services
04/09 08:57:40 Debug: [easyhttp] [32] POST to
https://discovery.roonlabs.net/1/register returned after 484 ms, status code:
200, request body size: 521 B
04/09 08:57:40 Trace: [servicemanager] registered 1 devices, 1 services
04/09 12:57:38 Debug: [easyhttp] [33] POST to
https://discovery.roonlabs.net/1/register returned after 473 ms, status code:
200, request body size: 521 B
04/09 12:57:38 Trace: [servicemanager] registered 1 devices, 1 services
04/09 16:57:38 Debug: [easyhttp] [34] POST to
https://discovery.roonlabs.net/1/register returned after 476 ms, status code:
200, request body size: 521 B
04/09 16:57:38 Trace: [servicemanager] registered 1 devices, 1 services
04/09 20:57:38 Debug: [easyhttp] [35] POST to
https://discovery.roonlabs.net/1/register returned after 476 ms, status code:
200, request body size: 521 B
04/09 20:57:38 Trace: [servicemanager] registered 1 devices, 1 services
04/10 00:57:38 Debug: [easyhttp] [36] POST to
https://discovery.roonlabs.net/1/register returned after 476 ms, status code:
200, request body size: 521 B
04/10 00:57:38 Trace: [servicemanager] registered 1 devices, 1 services
04/10 02:01:31 Warn: [jsonserver] client timed out after 10429ms (timeout=10000)
04/10 02:01:31 Trace: [jsonserver] [127.0.0.1:47612] destroying client
04/10 02:02:11 Trace: [jsonserver] [127.0.0.1:40670] accepted connection
04/10 02:02:11 Trace: [jsonserver] [127.0.0.1:40670] GOT[LL] [1]
{ "request": "enumerate_devices", "subscription_id": "0" }
04/10 02:02:11 Trace: [jsonserver] [127.0.0.1:40670] SENT [1] [nonfinal]
{ "status": "Success", "devices": [{ "type": "alsa", "device_id":
"hw:CARD=PCH,DEV=0", "name": "HDA Intel PCH ALC662 rev1 Analog" }, { "type":
"alsa", "device_id": "hw:CARD=PCH,DEV=3", "name": "HDA Intel PCH
04/10 04:57:37 Debug: [easyhttp] [37] POST to
https://discovery.roonlabs.net/1/register returned after 476 ms, status code:
200, request body size: 521 B
04/10 04:57:37 Trace: [servicemanager] registered 1 devices, 1 services
04/10 08:57:37 Debug: [easyhttp] [38] POST to
https://discovery.roonlabs.net/1/register returned after 477 ms, status code:
200, request body size: 521 B
04/10 08:57:37 Trace: [servicemanager] registered 1 devices, 1 services
04/10 12:57:36 Debug: [easyhttp] [39] POST to
https://discovery.roonlabs.net/1/register returned after 484 ms, status code:
200, request body size: 521 B
04/10 12:57:36 Trace: [servicemanager] registered 1 devices, 1 services
04/10 16:57:36 Debug: [easyhttp] [40] POST to
https://discovery.roonlabs.net/1/register returned after 480 ms, status code:
200, request body size: 521 B
04/10 16:57:36 Trace: [servicemanager] registered 1 devices, 1 services
04/10 20:57:36 Debug: [easyhttp] [41] POST to
https://discovery.roonlabs.net/1/register returned after 479 ms, status code:
200, request body size: 521 B
04/10 20:57:36 Trace: [servicemanager] registered 1 devices, 1 services
04/11 00:57:36 Debug: [easyhttp] [42] POST to
https://discovery.roonlabs.net/1/register returned after 479 ms, status code:

200, request body size: 521 B
04/11 00:57:36 Trace: [servicemanager] registered 1 devices, 1 services
04/11 04:57:35 Debug: [easyhttp] [43] POST to
https://discovery.roonlabs.net/1/register returned after 478 ms, status code:
200, request body size: 521 B
04/11 04:57:35 Trace: [servicemanager] registered 1 devices, 1 services
04/11 08:57:35 Debug: [easyhttp] [44] POST to
https://discovery.roonlabs.net/1/register returned after 477 ms, status code:
200, request body size: 521 B
04/11 08:57:35 Trace: [servicemanager] registered 1 devices, 1 services
04/11 12:57:34 Debug: [easyhttp] [45] POST to
https://discovery.roonlabs.net/1/register returned after 489 ms, status code:
200, request body size: 521 B
04/11 12:57:34 Trace: [servicemanager] registered 1 devices, 1 services
04/11 16:57:34 Debug: [easyhttp] [46] POST to
https://discovery.roonlabs.net/1/register returned after 487 ms, status code:
200, request body size: 521 B
04/11 16:57:34 Trace: [servicemanager] registered 1 devices, 1 services
04/11 20:57:34 Debug: [easyhttp] [47] POST to
https://discovery.roonlabs.net/1/register returned after 482 ms, status code:
200, request body size: 521 B
04/11 20:57:34 Trace: [servicemanager] registered 1 devices, 1 services
04/12 00:26:55 Warn: [jsonserver] client timed out after 10085ms (timeout=10000)
04/12 00:26:55 Trace: [jsonserver] [127.0.0.1:40670] destroying client
04/12 00:26:59 Trace: [jsonserver] [127.0.0.1:55154] accepted connection
04/12 00:26:59 Trace: [jsonserver] [127.0.0.1:55154] GOT[LL] [1]
{"request": "enumerate_devices", "subscription_id": "0"}
04/12 00:26:59 Trace: [jsonserver] [127.0.0.1:55154] SENT [1] [nonfinal]
{"status": "Success", "devices": [{"type": "alsa", "device_id":
"hw:CARD=PCH,DEV=0", "name": "HDA Intel PCH ALC662 rev1 Analog"}, {"type":
"alsa", "device_id": "hw:CARD=PCH,DEV=3", "name": "HDA Intel PCH
04/12 00:57:34 Debug: [easyhttp] [48] POST to
https://discovery.roonlabs.net/1/register returned after 495 ms, status code:
200, request body size: 521 B
04/12 00:57:34 Trace: [servicemanager] registered 1 devices, 1 services
04/12 04:57:33 Debug: [easyhttp] [49] POST to
https://discovery.roonlabs.net/1/register returned after 481 ms, status code:
200, request body size: 521 B
04/12 04:57:36 Trace: [servicemanager] registered 1 devices, 1 services
04/12 08:57:33 Debug: [easyhttp] [50] POST to
https://discovery.roonlabs.net/1/register returned after 492 ms, status code:
200, request body size: 521 B
04/12 08:57:33 Trace: [servicemanager] registered 1 devices, 1 services
04/12 12:57:32 Debug: [easyhttp] [51] POST to
https://discovery.roonlabs.net/1/register returned after 479 ms, status code:
200, request body size: 521 B
04/12 12:57:32 Trace: [servicemanager] registered 1 devices, 1 services
04/12 16:57:32 Debug: [easyhttp] [52] POST to
https://discovery.roonlabs.net/1/register returned after 479 ms, status code:
200, request body size: 521 B
04/12 16:57:32 Trace: [servicemanager] registered 1 devices, 1 services
04/12 20:57:32 Debug: [easyhttp] [53] POST to
https://discovery.roonlabs.net/1/register returned after 478 ms, status code:
200, request body size: 521 B
04/12 20:57:32 Trace: [servicemanager] registered 1 devices, 1 services
04/13 00:57:32 Debug: [easyhttp] [54] POST to
https://discovery.roonlabs.net/1/register returned after 487 ms, status code:
200, request body size: 521 B
04/13 00:57:32 Trace: [servicemanager] registered 1 devices, 1 services
04/13 04:57:31 Debug: [easyhttp] [55] POST to
https://discovery.roonlabs.net/1/register returned after 481 ms, status code:
200, request body size: 521 B
04/13 04:57:31 Trace: [servicemanager] registered 1 devices, 1 services
04/13 08:57:31 Debug: [easyhttp] [56] POST to

https://discovery.roonlabs.net/1/register returned after 477 ms, status code: 200, request body size: 521 B
04/13 08:57:31 Trace: [servicemanager] registered 1 devices, 1 services
04/13 12:57:29 Debug: [easyhttp] [57] POST to https://discovery.roonlabs.net/1/register returned after 490 ms, status code: 200, request body size: 521 B
04/13 12:57:29 Trace: [servicemanager] registered 1 devices, 1 services
04/13 16:57:29 Debug: [easyhttp] [58] POST to https://discovery.roonlabs.net/1/register returned after 476 ms, status code: 200, request body size: 521 B
04/13 16:57:29 Trace: [servicemanager] registered 1 devices, 1 services
04/13 20:57:29 Debug: [easyhttp] [59] POST to https://discovery.roonlabs.net/1/register returned after 495 ms, status code: 200, request body size: 521 B
04/13 20:57:29 Trace: [servicemanager] registered 1 devices, 1 services
04/14 00:57:29 Debug: [easyhttp] [60] POST to https://discovery.roonlabs.net/1/register returned after 481 ms, status code: 200, request body size: 521 B
04/14 00:57:29 Trace: [servicemanager] registered 1 devices, 1 services
04/14 02:01:31 Warn: [jsonserver] client timed out after 10606ms (timeout=10000)
04/14 02:01:31 Trace: [jsonserver] [127.0.0.1:55154] destroying client
04/14 02:02:22 Trace: [jsonserver] [127.0.0.1:55490] accepted connection
04/14 02:02:22 Trace: [jsonserver] [127.0.0.1:55490] GOT[LL] [1] {"request": "enumerate_devices", "subscription_id": "0"}
04/14 02:02:22 Trace: [jsonserver] [127.0.0.1:55490] SENT [1] [nonfinal] {"status": "Success", "devices": [{"type": "alsa", "device_id": "hw:CARD=PCH,DEV=0", "name": "HDA Intel PCH ALC662 rev1 Analog"}, {"type": "alsa", "device_id": "hw:CARD=PCH,DEV=3", "name": "HDA Intel PCH
04/14 04:57:28 Debug: [easyhttp] [61] POST to https://discovery.roonlabs.net/1/register returned after 476 ms, status code: 200, request body size: 521 B
04/14 04:57:29 Trace: [servicemanager] registered 1 devices, 1 services
04/14 08:57:28 Debug: [easyhttp] [62] POST to https://discovery.roonlabs.net/1/register returned after 482 ms, status code: 200, request body size: 521 B
04/14 08:57:28 Trace: [servicemanager] registered 1 devices, 1 services
04/14 12:57:27 Debug: [easyhttp] [63] POST to https://discovery.roonlabs.net/1/register returned after 456 ms, status code: 200, request body size: 521 B
04/14 12:57:27 Trace: [servicemanager] registered 1 devices, 1 services
04/14 16:57:27 Debug: [easyhttp] [64] POST to https://discovery.roonlabs.net/1/register returned after 489 ms, status code: 200, request body size: 521 B
04/14 16:57:27 Trace: [servicemanager] registered 1 devices, 1 services
04/14 20:57:27 Debug: [easyhttp] [65] POST to https://discovery.roonlabs.net/1/register returned after 457 ms, status code: 200, request body size: 521 B
04/14 20:57:27 Trace: [servicemanager] registered 1 devices, 1 services
04/15 00:57:27 Debug: [easyhttp] [66] POST to https://discovery.roonlabs.net/1/register returned after 458 ms, status code: 200, request body size: 521 B
04/15 00:57:27 Trace: [servicemanager] registered 1 devices, 1 services
04/15 04:57:26 Debug: [easyhttp] [67] POST to https://discovery.roonlabs.net/1/register returned after 475 ms, status code: 200, request body size: 521 B
04/15 04:57:26 Trace: [servicemanager] registered 1 devices, 1 services
04/15 08:57:26 Debug: [easyhttp] [68] POST to https://discovery.roonlabs.net/1/register returned after 459 ms, status code: 200, request body size: 521 B
04/15 08:57:26 Trace: [servicemanager] registered 1 devices, 1 services
04/15 12:57:25 Debug: [easyhttp] [69] POST to https://discovery.roonlabs.net/1/register returned after 462 ms, status code: 200, request body size: 521 B
04/15 12:57:25 Trace: [servicemanager] registered 1 devices, 1 services

04/15 16:57:25 Debug: [easyhttp] [70] POST to
https://discovery.roonlabs.net/1/register returned after 459 ms, status code:
200, request body size: 521 B
04/15 16:57:25 Trace: [servicemanager] registered 1 devices, 1 services
04/15 20:57:25 Debug: [easyhttp] [71] POST to
https://discovery.roonlabs.net/1/register returned after 460 ms, status code:
200, request body size: 521 B
04/15 20:57:25 Trace: [servicemanager] registered 1 devices, 1 services
04/16 00:57:25 Debug: [easyhttp] [72] POST to
https://discovery.roonlabs.net/1/register returned after 460 ms, status code:
200, request body size: 521 B
04/16 00:57:25 Trace: [servicemanager] registered 1 devices, 1 services
04/16 04:57:24 Debug: [easyhttp] [73] POST to
https://discovery.roonlabs.net/1/register returned after 468 ms, status code:
200, request body size: 521 B
04/16 04:57:24 Trace: [servicemanager] registered 1 devices, 1 services
04/16 08:57:24 Debug: [easyhttp] [74] POST to
https://discovery.roonlabs.net/1/register returned after 461 ms, status code:
200, request body size: 521 B
04/16 08:57:24 Trace: [servicemanager] registered 1 devices, 1 services
04/16 12:57:23 Debug: [easyhttp] [75] POST to
https://discovery.roonlabs.net/1/register returned after 460 ms, status code:
200, request body size: 521 B
04/16 12:57:23 Trace: [servicemanager] registered 1 devices, 1 services
04/16 16:57:23 Debug: [easyhttp] [76] POST to
https://discovery.roonlabs.net/1/register returned after 454 ms, status code:
200, request body size: 521 B
04/16 16:57:23 Trace: [servicemanager] registered 1 devices, 1 services
04/16 20:57:23 Debug: [easyhttp] [77] POST to
https://discovery.roonlabs.net/1/register returned after 460 ms, status code:
200, request body size: 521 B
04/16 20:57:23 Trace: [servicemanager] registered 1 devices, 1 services
04/17 00:57:23 Debug: [easyhttp] [78] POST to
https://discovery.roonlabs.net/1/register returned after 458 ms, status code:
200, request body size: 521 B
04/17 00:57:23 Trace: [servicemanager] registered 1 devices, 1 services
04/17 04:57:22 Debug: [easyhttp] [79] POST to
https://discovery.roonlabs.net/1/register returned after 456 ms, status code:
200, request body size: 521 B
04/17 04:57:22 Trace: [servicemanager] registered 1 devices, 1 services
04/17 08:57:22 Debug: [easyhttp] [80] POST to
https://discovery.roonlabs.net/1/register returned after 476 ms, status code:
200, request body size: 521 B
04/17 08:57:22 Trace: [servicemanager] registered 1 devices, 1 services
04/17 12:57:21 Debug: [easyhttp] [81] POST to
https://discovery.roonlabs.net/1/register returned after 456 ms, status code:
200, request body size: 521 B
04/17 12:57:21 Trace: [servicemanager] registered 1 devices, 1 services
04/17 16:57:21 Debug: [easyhttp] [82] POST to
https://discovery.roonlabs.net/1/register returned after 462 ms, status code:
200, request body size: 521 B
04/17 16:57:21 Trace: [servicemanager] registered 1 devices, 1 services
04/17 20:57:21 Debug: [easyhttp] [83] POST to
https://discovery.roonlabs.net/1/register returned after 462 ms, status code:
200, request body size: 521 B
04/17 20:57:21 Trace: [servicemanager] registered 1 devices, 1 services
04/18 00:57:21 Debug: [easyhttp] [84] POST to
https://discovery.roonlabs.net/1/register returned after 463 ms, status code:
200, request body size: 521 B
04/18 00:57:21 Trace: [servicemanager] registered 1 devices, 1 services
04/18 02:01:30 Warn: [jsonserver] client timed out after 10020ms (timeout=10000)
04/18 02:01:30 Trace: [jsonserver] [127.0.0.1:55490] destroying client
04/18 02:02:18 Trace: [jsonserver] [127.0.0.1:56892] accepted connection
04/18 02:02:18 Trace: [jsonserver] [127.0.0.1:56892] GOT[LL] [1]

```
{"request": "enumerate_devices", "subscription_id": "0"}
04/18 02:02:18 Trace: [jsonserver] [127.0.0.1:56892] SENT [1] [nonfinal]
{"status": "Success", "devices": [{"type": "alsa", "device_id":
"hw:CARD=PCH,DEV=0", "name": "HDA Intel PCH ALC662 rev1 Analog"}, {"type":
"alsa", "device_id": "hw:CARD=PCH,DEV=3", "name": "HDA Intel PCH
04/18 04:57:20 Debug: [easyhttp] [85] POST to
https://discovery.roonlabs.net/1/register returned after 458 ms, status code:
200, request body size: 521 B
04/18 04:57:20 Trace: [servicemanager] registered 1 devices, 1 services
04/18 08:57:20 Debug: [easyhttp] [86] POST to
https://discovery.roonlabs.net/1/register returned after 483 ms, status code:
200, request body size: 521 B
04/18 08:57:20 Trace: [servicemanager] registered 1 devices, 1 services
04/18 12:57:18 Debug: [easyhttp] [87] POST to
https://discovery.roonlabs.net/1/register returned after 459 ms, status code:
200, request body size: 521 B
04/18 12:57:18 Trace: [servicemanager] registered 1 devices, 1 services
04/18 16:57:18 Debug: [easyhttp] [88] POST to
https://discovery.roonlabs.net/1/register returned after 471 ms, status code:
200, request body size: 521 B
04/18 16:57:18 Trace: [servicemanager] registered 1 devices, 1 services
04/18 20:57:18 Debug: [easyhttp] [89] POST to
https://discovery.roonlabs.net/1/register returned after 458 ms, status code:
200, request body size: 521 B
04/18 20:57:18 Trace: [servicemanager] registered 1 devices, 1 services
04/19 00:57:18 Debug: [easyhttp] [90] POST to
https://discovery.roonlabs.net/1/register returned after 463 ms, status code:
200, request body size: 521 B
04/19 00:57:18 Trace: [servicemanager] registered 1 devices, 1 services
04/19 04:57:18 Debug: [easyhttp] [91] POST to
https://discovery.roonlabs.net/1/register returned after 478 ms, status code:
200, request body size: 521 B
04/19 04:57:22 Trace: [servicemanager] registered 1 devices, 1 services
04/19 08:57:18 Debug: [easyhttp] [92] POST to
https://discovery.roonlabs.net/1/register returned after 476 ms, status code:
200, request body size: 521 B
04/19 08:57:18 Trace: [servicemanager] registered 1 devices, 1 services
04/19 12:57:16 Debug: [easyhttp] [93] POST to
https://discovery.roonlabs.net/1/register returned after 468 ms, status code:
200, request body size: 521 B
04/19 12:57:16 Trace: [servicemanager] registered 1 devices, 1 services
04/19 16:57:16 Debug: [easyhttp] [94] POST to
https://discovery.roonlabs.net/1/register returned after 453 ms, status code:
200, request body size: 521 B
04/19 16:57:16 Trace: [servicemanager] registered 1 devices, 1 services
04/19 20:57:16 Debug: [easyhttp] [95] POST to
https://discovery.roonlabs.net/1/register returned after 460 ms, status code:
200, request body size: 521 B
04/19 20:57:16 Trace: [servicemanager] registered 1 devices, 1 services
04/20 00:57:16 Debug: [easyhttp] [96] POST to
https://discovery.roonlabs.net/1/register returned after 474 ms, status code:
200, request body size: 521 B
04/20 00:57:16 Trace: [servicemanager] registered 1 devices, 1 services
04/20 04:57:15 Debug: [easyhttp] [97] POST to
https://discovery.roonlabs.net/1/register returned after 479 ms, status code:
200, request body size: 521 B
04/20 04:57:15 Trace: [servicemanager] registered 1 devices, 1 services
04/20 08:57:15 Debug: [easyhttp] [98] POST to
https://discovery.roonlabs.net/1/register returned after 456 ms, status code:
200, request body size: 521 B
04/20 08:57:15 Trace: [servicemanager] registered 1 devices, 1 services
04/20 12:57:14 Debug: [easyhttp] [99] POST to
https://discovery.roonlabs.net/1/register returned after 454 ms, status code:
200, request body size: 521 B
```

04/20 12:57:14 Trace: [servicemanager] registered 1 devices, 1 services
04/20 16:57:14 Debug: [easyhttp] [100] POST to
https://discovery.roonlabs.net/1/register returned after 491 ms, status code:
200, request body size: 521 B
04/20 16:57:14 Trace: [servicemanager] registered 1 devices, 1 services
04/20 20:57:14 Debug: [easyhttp] [101] POST to
https://discovery.roonlabs.net/1/register returned after 461 ms, status code:
200, request body size: 521 B
04/20 20:57:14 Trace: [servicemanager] registered 1 devices, 1 services
04/21 00:57:14 Debug: [easyhttp] [102] POST to
https://discovery.roonlabs.net/1/register returned after 459 ms, status code:
200, request body size: 521 B
04/21 00:57:14 Trace: [servicemanager] registered 1 devices, 1 services
04/21 04:57:14 Debug: [easyhttp] [103] POST to
https://discovery.roonlabs.net/1/register returned after 459 ms, status code:
200, request body size: 521 B
04/21 04:57:14 Trace: [servicemanager] registered 1 devices, 1 services
04/21 08:57:14 Debug: [easyhttp] [104] POST to
https://discovery.roonlabs.net/1/register returned after 453 ms, status code:
200, request body size: 521 B
04/21 08:57:14 Trace: [servicemanager] registered 1 devices, 1 services
04/21 12:57:12 Debug: [easyhttp] [105] POST to
https://discovery.roonlabs.net/1/register returned after 466 ms, status code:
200, request body size: 521 B
04/21 12:57:12 Trace: [servicemanager] registered 1 devices, 1 services
04/21 16:57:12 Debug: [easyhttp] [106] POST to
https://discovery.roonlabs.net/1/register returned after 461 ms, status code:
200, request body size: 521 B
04/21 16:57:12 Trace: [servicemanager] registered 1 devices, 1 services
04/21 20:57:12 Debug: [easyhttp] [107] POST to
https://discovery.roonlabs.net/1/register returned after 464 ms, status code:
200, request body size: 521 B
04/21 20:57:12 Trace: [servicemanager] registered 1 devices, 1 services
04/22 00:57:12 Debug: [easyhttp] [108] POST to
https://discovery.roonlabs.net/1/register returned after 457 ms, status code:
200, request body size: 521 B
04/22 00:57:12 Trace: [servicemanager] registered 1 devices, 1 services
04/22 02:01:29 Warn: [jsonserver] client timed out after 10231ms (timeout=10000)
04/22 02:01:30 Trace: [jsonserver] [127.0.0.1:56892] destroying client
04/22 02:02:22 Trace: [jsonserver] [127.0.0.1:60356] accepted connection
04/22 02:02:22 Trace: [jsonserver] [127.0.0.1:60356] GOT[LL] [1]
{"request": "enumerate_devices", "subscription_id": "0"}
04/22 02:02:22 Trace: [jsonserver] [127.0.0.1:60356] SENT [1] [nonfinal]
{"status": "Success", "devices": [{"type": "alsa", "device_id":
"hw:CARD=PCH,DEV=0", "name": "HDA Intel PCH ALC662 rev1 Analog"}, {"type":
"alsa", "device_id": "hw:CARD=PCH,DEV=3", "name": "HDA Intel PCH
04/22 04:57:11 Debug: [easyhttp] [109] POST to
https://discovery.roonlabs.net/1/register returned after 464 ms, status code:
200, request body size: 521 B
04/22 04:57:11 Trace: [servicemanager] registered 1 devices, 1 services
04/22 08:57:11 Debug: [easyhttp] [110] POST to
https://discovery.roonlabs.net/1/register returned after 463 ms, status code:
200, request body size: 521 B
04/22 08:57:11 Trace: [servicemanager] registered 1 devices, 1 services
04/22 12:57:09 Debug: [easyhttp] [111] POST to
https://discovery.roonlabs.net/1/register returned after 457 ms, status code:
200, request body size: 521 B
04/22 12:57:09 Trace: [servicemanager] registered 1 devices, 1 services
04/22 16:57:09 Debug: [easyhttp] [112] POST to
https://discovery.roonlabs.net/1/register returned after 460 ms, status code:
200, request body size: 521 B
04/22 16:57:09 Trace: [servicemanager] registered 1 devices, 1 services
04/22 20:57:09 Debug: [easyhttp] [113] POST to
https://discovery.roonlabs.net/1/register returned after 466 ms, status code:

200, request body size: 521 B
04/22 20:57:09 Trace: [servicemanager] registered 1 devices, 1 services
04/23 00:57:09 Debug: [easyhttp] [114] POST to
https://discovery.roonlabs.net/1/register returned after 453 ms, status code:
200, request body size: 521 B
04/23 00:57:09 Trace: [servicemanager] registered 1 devices, 1 services
04/23 04:57:09 Debug: [easyhttp] [115] POST to
https://discovery.roonlabs.net/1/register returned after 466 ms, status code:
200, request body size: 521 B
04/23 04:57:09 Trace: [servicemanager] registered 1 devices, 1 services
04/23 08:57:09 Debug: [easyhttp] [116] POST to
https://discovery.roonlabs.net/1/register returned after 471 ms, status code:
200, request body size: 521 B
04/23 08:57:09 Trace: [servicemanager] registered 1 devices, 1 services
04/23 12:57:07 Debug: [easyhttp] [117] POST to
https://discovery.roonlabs.net/1/register returned after 461 ms, status code:
200, request body size: 521 B
04/23 12:57:07 Trace: [servicemanager] registered 1 devices, 1 services
04/23 16:57:07 Debug: [easyhttp] [118] POST to
https://discovery.roonlabs.net/1/register returned after 468 ms, status code:
200, request body size: 521 B
04/23 16:57:07 Trace: [servicemanager] registered 1 devices, 1 services
04/23 20:57:07 Debug: [easyhttp] [119] POST to
https://discovery.roonlabs.net/1/register returned after 461 ms, status code:
200, request body size: 521 B
04/23 20:57:07 Trace: [servicemanager] registered 1 devices, 1 services
04/24 00:57:07 Debug: [easyhttp] [120] POST to
https://discovery.roonlabs.net/1/register returned after 456 ms, status code:
200, request body size: 521 B
04/24 00:57:07 Trace: [servicemanager] registered 1 devices, 1 services
04/24 04:57:06 Debug: [easyhttp] [121] POST to
https://discovery.roonlabs.net/1/register returned after 463 ms, status code:
200, request body size: 521 B
04/24 04:57:06 Trace: [servicemanager] registered 1 devices, 1 services
04/24 08:57:06 Debug: [easyhttp] [122] POST to
https://discovery.roonlabs.net/1/register returned after 458 ms, status code:
200, request body size: 521 B
04/24 08:57:06 Trace: [servicemanager] registered 1 devices, 1 services
04/24 12:57:05 Debug: [easyhttp] [123] POST to
https://discovery.roonlabs.net/1/register returned after 466 ms, status code:
200, request body size: 521 B
04/24 12:57:05 Trace: [servicemanager] registered 1 devices, 1 services
04/24 16:57:05 Debug: [easyhttp] [124] POST to
https://discovery.roonlabs.net/1/register returned after 468 ms, status code:
200, request body size: 521 B
04/24 16:57:05 Trace: [servicemanager] registered 1 devices, 1 services
04/24 20:57:05 Debug: [easyhttp] [125] POST to
https://discovery.roonlabs.net/1/register returned after 473 ms, status code:
200, request body size: 521 B
04/24 20:57:05 Trace: [servicemanager] registered 1 devices, 1 services
04/25 00:57:05 Debug: [easyhttp] [126] POST to
https://discovery.roonlabs.net/1/register returned after 464 ms, status code:
200, request body size: 521 B
04/25 00:57:05 Trace: [servicemanager] registered 1 devices, 1 services
04/25 04:57:04 Debug: [easyhttp] [127] POST to
https://discovery.roonlabs.net/1/register returned after 462 ms, status code:
200, request body size: 521 B
04/25 04:57:04 Trace: [servicemanager] registered 1 devices, 1 services
04/25 08:57:04 Debug: [easyhttp] [128] POST to
https://discovery.roonlabs.net/1/register returned after 461 ms, status code:
200, request body size: 521 B
04/25 08:57:04 Trace: [servicemanager] registered 1 devices, 1 services
04/25 12:57:03 Debug: [easyhttp] [129] POST to
https://discovery.roonlabs.net/1/register returned after 461 ms, status code:

200, request body size: 521 B
04/25 12:57:03 Trace: [servicemanager] registered 1 devices, 1 services
04/25 16:57:03 Debug: [easyhttp] [130] POST to
https://discovery.roonlabs.net/1/register returned after 475 ms, status code:
200, request body size: 521 B
04/25 16:57:03 Trace: [servicemanager] registered 1 devices, 1 services
04/25 20:57:03 Debug: [easyhttp] [131] POST to
https://discovery.roonlabs.net/1/register returned after 461 ms, status code:
200, request body size: 521 B
04/25 20:57:03 Trace: [servicemanager] registered 1 devices, 1 services
04/26 00:57:03 Debug: [easyhttp] [132] POST to
https://discovery.roonlabs.net/1/register returned after 469 ms, status code:
200, request body size: 521 B
04/26 00:57:03 Trace: [servicemanager] registered 1 devices, 1 services
04/26 02:01:47 Warn: [jsonserver] client timed out after 11466ms (timeout=10000)
04/26 02:01:48 Trace: [jsonserver] [127.0.0.1:60356] destroying client
04/26 02:09:07 Trace: [jsonserver] [127.0.0.1:52344] accepted connection
04/26 02:09:22 Trace: [jsonserver] [127.0.0.1:52344] read: eof
04/26 02:09:22 Trace: [jsonserver] [127.0.0.1:52344] destroying client
04/26 02:09:22 Trace: [jsonserver] [127.0.0.1:52350] accepted connection
04/26 02:09:22 Trace: [jsonserver] [127.0.0.1:52350] GOT[LL] [1]
{ "request": "enumerate_devices", "subscription_id": "0" }
04/26 02:09:22 Trace: [jsonserver] [127.0.0.1:52350] SENT [1] [nonfinal]
{ "status": "Success", "devices": [{ "type": "alsa", "device_id":
"hw:CARD=PCH,DEV=0", "name": "HDA Intel PCH ALC662 rev1 Analog" }, { "type":
"alsa", "device_id": "hw:CARD=PCH,DEV=3", "name": "HDA Intel PCH
04/26 04:57:03 Debug: [easyhttp] [133] POST to
https://discovery.roonlabs.net/1/register returned after 452 ms, status code:
200, request body size: 521 B
04/26 04:57:03 Trace: [servicemanager] registered 1 devices, 1 services
04/26 08:57:03 Debug: [easyhttp] [134] POST to
https://discovery.roonlabs.net/1/register returned after 468 ms, status code:
200, request body size: 521 B
04/26 08:57:03 Trace: [servicemanager] registered 1 devices, 1 services
04/26 12:57:01 Debug: [easyhttp] [135] POST to
https://discovery.roonlabs.net/1/register returned after 469 ms, status code:
200, request body size: 521 B
04/26 12:57:01 Trace: [servicemanager] registered 1 devices, 1 services
04/26 16:57:01 Debug: [easyhttp] [136] POST to
https://discovery.roonlabs.net/1/register returned after 465 ms, status code:
200, request body size: 521 B
04/26 16:57:01 Trace: [servicemanager] registered 1 devices, 1 services
04/26 20:57:01 Debug: [easyhttp] [137] POST to
https://discovery.roonlabs.net/1/register returned after 477 ms, status code:
200, request body size: 521 B
04/26 20:57:01 Trace: [servicemanager] registered 1 devices, 1 services
04/27 00:57:01 Debug: [easyhttp] [138] POST to
https://discovery.roonlabs.net/1/register returned after 459 ms, status code:
200, request body size: 521 B
04/27 00:57:01 Trace: [servicemanager] registered 1 devices, 1 services
04/27 04:57:00 Debug: [easyhttp] [139] POST to
https://discovery.roonlabs.net/1/register returned after 468 ms, status code:
200, request body size: 521 B
04/27 04:57:00 Trace: [servicemanager] registered 1 devices, 1 services
04/27 08:57:00 Debug: [easyhttp] [140] POST to
https://discovery.roonlabs.net/1/register returned after 475 ms, status code:
200, request body size: 521 B
04/27 08:57:00 Trace: [servicemanager] registered 1 devices, 1 services
04/27 12:56:58 Debug: [easyhttp] [141] POST to
https://discovery.roonlabs.net/1/register returned after 463 ms, status code:
200, request body size: 521 B
04/27 12:56:58 Trace: [servicemanager] registered 1 devices, 1 services
04/27 16:56:58 Debug: [easyhttp] [142] POST to
https://discovery.roonlabs.net/1/register returned after 469 ms, status code:

200, request body size: 521 B
04/27 16:56:58 Trace: [servicemanager] registered 1 devices, 1 services
04/27 20:56:58 Debug: [easyhttp] [143] POST to
https://discovery.roonlabs.net/1/register returned after 460 ms, status code:
200, request body size: 521 B
04/27 20:56:58 Trace: [servicemanager] registered 1 devices, 1 services
04/28 00:56:58 Debug: [easyhttp] [144] POST to
https://discovery.roonlabs.net/1/register returned after 467 ms, status code:
200, request body size: 521 B
04/28 00:56:58 Trace: [servicemanager] registered 1 devices, 1 services
04/28 04:56:58 Debug: [easyhttp] [145] POST to
https://discovery.roonlabs.net/1/register returned after 456 ms, status code:
200, request body size: 521 B
04/28 04:56:58 Trace: [servicemanager] registered 1 devices, 1 services
04/28 08:56:58 Debug: [easyhttp] [146] POST to
https://discovery.roonlabs.net/1/register returned after 454 ms, status code:
200, request body size: 521 B
04/28 08:56:58 Trace: [servicemanager] registered 1 devices, 1 services
04/28 12:56:56 Debug: [easyhttp] [147] POST to
https://discovery.roonlabs.net/1/register returned after 485 ms, status code:
200, request body size: 521 B
04/28 12:56:56 Trace: [servicemanager] registered 1 devices, 1 services
04/28 16:56:56 Debug: [easyhttp] [148] POST to
https://discovery.roonlabs.net/1/register returned after 467 ms, status code:
200, request body size: 521 B
04/28 16:56:56 Trace: [servicemanager] registered 1 devices, 1 services
04/28 20:56:56 Debug: [easyhttp] [149] POST to
https://discovery.roonlabs.net/1/register returned after 464 ms, status code:
200, request body size: 521 B
04/28 20:56:56 Trace: [servicemanager] registered 1 devices, 1 services
04/29 00:56:56 Debug: [easyhttp] [150] POST to
https://discovery.roonlabs.net/1/register returned after 465 ms, status code:
200, request body size: 521 B
04/29 00:56:56 Trace: [servicemanager] registered 1 devices, 1 services
04/29 04:56:56 Debug: [easyhttp] [151] POST to
https://discovery.roonlabs.net/1/register returned after 462 ms, status code:
200, request body size: 521 B
04/29 04:56:56 Trace: [servicemanager] registered 1 devices, 1 services
04/29 08:56:56 Debug: [easyhttp] [152] POST to
https://discovery.roonlabs.net/1/register returned after 458 ms, status code:
200, request body size: 521 B
04/29 08:56:56 Trace: [servicemanager] registered 1 devices, 1 services
04/29 09:31:50 Trace: [jsonserver] [127.0.0.1:52350] read: eof
04/29 09:31:50 Trace: [jsonserver] [127.0.0.1:52350] destroying client