

I'm not robot!



```
:" ${homeassistant_restart_delay:-1} command="/usr/sbin/daemon" start_precmd=${name} prestart() { install -g ${homeassistant_group} -m 604 -o ${homeassistant_user} -- /dev/null "${logfile}" \&& install -g ${homeassistant_group} -m 604 -o ${homeassistant_user} -- /dev/null "${pidfile}" \&& install -g
${homeassistant_group} -m 604 -o ${homeassistant_user} -- /dev/null "${pidfile child}" \|| return 1 if [ -d "${homeassistant_config_dir}" ]; then install -d -g ${homeassistant_group} -m 775 -o ${homeassistant_user} - "${homeassistant_config_dir}" \|| return 1 fi HA_CMD="${homeassistant_venv}/bin/hass" HA_ARGS="--ignore-os-check --config
${homeassistant_config_dir}" if [ -n "${homeassistant_log_file}" ]; then install -g ${homeassistant_group} -m 664 -o ${homeassistant_user} -- /dev/null "${homeassistant_log_file}" \&& HA_ARGS="${HA_ARGS} --log-file ${homeassistant_log_file}" fi if [ -n "${homeassistant_log_rotate_days}" ]; then HA_ARGS="${HA_ARGS} --log-rotate-days
${homeassistant_log_rotate_days}" fi rc_flags="-f -o ${logfile} -P ${pidfile} -p ${pidfile child} -R ${homeassistant_restart_delay} ${HA_CMD} ${HA_ARGS}" start_postcmd=${name} poststart homeassistant_poststart() { sleep 1 run rc_command status } restart_precmd=${name} prestart() { eval
"${homeassistant_venv}/bin/hass" --config "${homeassistant_config_dir}" --script check_config } status_cmd=${name} status_homeassistant_status() { if [ -n "${src_pid}" ]; then echo "${name} is running as pid ${src_pid}." echo "http://ifconfig | sed -En 's/127.0.0.1//s;/inet (addr:)?([0-9A]{3}[0-9P])?/^2/p' :8123" else echo "${name} is not running."
return 1 fi } stop_postcmd=${name} postcmd homeassistant_postcmd() { rm -f -- "${pidfile}" rm -f -- "${pidfile child}" } run_rc_command "S1" Make the rc.d script executable: chmod +x /usr/local/etc/rc.d/homeassistant Configure the service to start on boot and finally start Home Assistant!: sysrc homeassistant_enable="YES" service homeassistant
start Upgrading Home Assistant Before upgrading, read the change log to see what has changed and how it affects your Home Assistant instance. Enter the jail using iocage console then stop the Home Assistant service: service homeassistant stop Switch to your Home Assistant user and activate the venv: su - homeassistant cd
/usr/local/share/homeassistant source ./bin/activate Upgrade Home Assistant: pip install --upgrade homeassistant Then deactivate venv and logout of the Home Assistant user. Finally start Home Assistant: deactivate && exit service homeassistant start Upgrading Python Home Assistant will support the latest two released minor Python versions. When
the Python version is updated, you will need to install a supported version of Python and create a new virtualenv for Home Assistant, using the update version. At this time Python 3.8 is being deprecated. Use these steps for upgrading to Python 3.9 From the jail's console, install the updated Python requiremets. iocage console $JAIL_NAME pkg
install python39 py39-sqlite3 Stop the Home Assistant service, then remove the current venv. I suggest you also remove the cache directory, however this may be optional. service homeassistant stop rm -r /usr/local/share/homeassistant rm -r /home/homeassistant/.cache Create a new virtualenv and reinstall Home Assistant. install -d -g homeassistant -
m 775 -o homeassistant -- /usr/local/share/homeassistant su - homeassistant python3.9 -m venv /usr/local/share/homeassistant source /usr/local/share/homeassistant bin/activate pip install --upgrade wheel pip install homeassistant Next, use the check_config script, to make Home Assistant finish installing any additional Python dependencies. (This will
speed-up the initial start-up) hass --script check_config Deactivate the virtualenv and logout from the homeassistant user deactivate && exit Finally, you can start the Home Assistant service again service homeassistant start Adding support for Z-Wave and Zigbee USB sticks USB Z-Wave sticks may give dmesg warnings similar to "data interface 1,
has no CM over data, has no break". This doesn't impact the function of the Z-Wave stick in Home Assistant. Just make sure the proper /dev/cu* is used in the Home Assistant configuration.yam! file. Inside in the jail: Ensure the following package has been installed iocage console HomeAssistant pkg install -y gmake Then you can install the Z-Wave
package su - homeassistant cd /usr/local/share/homeassistant source ./bin/activate.csh pip install homeassistant-pyozw deactivate && exit On the FreeNAS host: These steps to enable pass through for Z-Wave / Zigbee USB devices were originally created for FreeNAS 9.x - If you are having trouble getting your Z-Wave or Zigbee USB stick to show up
in your jail on FreeNAS 11 or TrueNAS Core, you can try this alternate approach. Stop the Home Assistant jail iocage stop HomeAssistant Edit the devfs rules vi /etc/devfs.rules Add the following lines (devfsrules jail allow usb=7) add path "cu*" mode 0660 group 8123 uhidde Reload devices devfs restart Edit the ruleset used by the jail in the
FreeNAS GUI by going to jails -> HomeAssistant -> Edit -> Jail Properties -> devfs ruleset -> Set it to 7 Start, then connect to the Home Assistant jail iocage start HomeAssistant iocage console HomeAssistant Inside in the jail: Verify that you see the modem devices ls /dev/cu* You should see output similar to the following crw-rw---- 1 uucp dialer
0x197 Jul 23 11:45 /dev/cuaU0 crw-rw---- 1 uucp dialer 0x198 Jul 23 11:45 /dev/cuaU0.ln1 crw-rw---- 1 uucp dialer 0x199 Jul 23 11:45 /dev/cuaU0.lock Add the Z-Wave configuration to your configuration.yam! and restart Home Assistant The Z-Wave integration is now configurable via the Home Assistant UI vi
/home/homeassistant/homeassistant/configuration.yam! zwave: usb_path: /dev/cuaU0 polling_interval: 10000 service homeassistant restart 6 Likes I've captured these instructions in some scripts to make it easier to run. I've been using them for a while now and seem to be stable now. Scripts are available here: A big thank you for this guide it has
been very useful. I seem to have one issue that when I run the GUI the command holds the console command open so I can't then detach. I run: hass --open-ui However instead of outputting the "Starting Home Assistant" message the console holds stdout and logs to screen. I then can't extract myself from the venv and the GUI is only running while
the command is left running. I've googled and tried to search the community but no joy. Anyone help I feel like this is a total noob issue but I'm very new to Home Assistant. (FreeNAS 11.2 iocage jail) UPDATE: I tried using the command in the linked github script: timeout 180 hass --open-ui This seems to timeout the command however the GUI stops
too... Hey there, This is the normal behaviour, the purpose of hass --open-ui is only to create and populate the configuration directory in /home/homeassistant/.homeassistant/. Once that's done, you need to stop the command and start homeassistant start The same logic is built in the script with the timeout
command, runs hass --open-ui for 3 minutes then stops. Hope this helps. I Like Thanks! That makes perfect sense... I should have just kept going! How are you adding access for a SMB share to access the config? I've added the User and Group homeassistant under GID/UID 8123 in the main NAS and added appropriate ACL's but still I have no access
right to the folder? Thanks r3m0dul8: I've added the User and Group homeassistant under GID/UID 8123 in the main NAS and added appropriate ACL's but still I have no access right to the folder? My share setting have maintained it's since I first set them up back on FreeNAS 11.1 - the setup has changed a few time since then so I'm not sure the
exact steps to say right now. I gave it a quick try using the TrueNAS defaults and I couldn't get this work either - Seems there is some trick to correctly setting ACL in this case. Anyway's - In my setup I have only created the group with UID 8123 and I add that group to my own user account. ( I use group permission to control rw access to the
configuration ) You may need to set group rw permissions on the configuration directory for this work. IMO it is important the permission are set from inside the jail and not using the FreeNAS / TrueNAS UI - something simple, for example. chmod -R g=u /home/homeassistant/.homeassistant ( Edited to correct command chown chmod ) Here's a shot
of my working share configuration Note the auxiliary parameters I use override general read-only setting by adding my user to the write list. The create mask and directory mask ensure that new files/folder are created with the correct permissions for this setup. write list = troty create mask = 0664 directory mask = 0775 vfs objects = zfs_space zfsacl streams_xattr I'm not sure where this last line came from - I think it was added when I upgraded FreeNAS 11.3 -> TrueNAS Core - Honestly I can't say for sure. I haven't looked at these setting in a few years. So I've followed this but I still can't get it to share correctly, not sure what it is as I can see all files yet I only have Read-Only access. I've also
re-installed the official Plugin and it still can not give me read/write access with the same permissions and no ACL's set. Still at a loss, any help will be very much appreciated! Dave Can you confirm the permissions inside the jail iocage console $jail ls -al /home/homeassistant/.homeassistant I might also create a test file in the jail, with rw permissions
for everyone... touch /home/homeassistant/.homeassistant/test_file.txt chmod 666 /home/homeassistant/.homeassistant/test_file.txt ... then test edit / save using you share. If you still cannot save any changes to the test file using the samba, I would assume to look in setting on FreeNAS for the cause. ( remember the most restrictive permission wins )
I'm creating a FN 11.3 VM now to test... I can't say for sure, but it's also possible you may need to create an external dataset if you want share the configuration over samba. I know this was case on FreeNAS 11.2, but I never tried on FreeNAS 11.3 - On TrueNAS Core, I have tested this and creating a share to a location inside a jail does seem to
work. EDIT - I have tested this on FreeNAS 11.3 and confirmed that creating a share from inside a jail should work. Screenshots from FreeNAS 11.3 samba config I used a clean install of the plugin to test but this should be the same for a manual jail. Noting the configuration directory is not hidden with a leading . in the plugin. The share I created
here points to /home/homeassistant and I have rw access to the config over samba Configuration Setting Press SAVE Press CANCEL r3m0dul8: I've also re-installed the official Plugin and it still can not give me read/write access with the same permissions and no ACL's set. Just FYI ( Sorry, I know I'm horrible at listing all the plugin details ) - the
plugin runs Home Assistant with a umask=2 - which this case basically means files should already have the correct rw permission set for the $homeassistant_group. It's a small detail but otherwise there is no difference to setting up a file share if you are using the plugin or manual jail. troty: write list = troty create mask = 0664 directory mask = 0775
vfs objects = zfs_space zfsacl streams_xattr Please tell me what I am doing wrong. I've checked the samba settings in TrueNAS and all seem fine it just gaining access to this jails contents I can't seem to break! I have many other shares but these shares reside on my Tank drive, which is the dedicated media drive for the NAS. All the jails run from
this smaller 'swap' drive and I have 0 ACL's setup on it anywhere Thank you so much for your pointers so far Dave Edit: Added wrong picture You are very close looking at your screenshot - There is only rw permissions for the owner You want yours to look something like this root@homeassistant:~ # ls -al /home/homeassistant/homeassistant/ total
27014 drwxrwx-x 16 homeassistant homeassistant 36 Jul 27 17:32 . drwxrwx-x 17 homeassistant homeassistant 25 Jul 24 10:04 .. drwxrwx-x 2 homeassistant homeassistant 7 Jul 27 17:03 .cloud -rw-rw-r-- 1 homeassistant homeassistant 7 Jul 25 11:14 HA_VERSION drwxrwx-x 3
homeassistant homeassistant 27 Jul 27 17:24 storage drwxrwx-x 2 1000 homeassistant 3 Mar 31 15:17 .vscode drwxrwx-x 3 homeassistant homeassistant 11 Apr 29 17:55 automations -rw-rw-r-- 1 homeassistant homeassistant 717 Feb 28 16:49 automations.yam! -rw-rw-r-- 1 homeassistant homeassistant 1282 Jun 11 22:20 configuration.yam!
drwxrwx-x 5 homeassistant homeassistant 5 Jul 25 12:53 custom_components -rw-rw-r-- 1 homeassistant homeassistant 226 Feb 22 20:24 customize.yam! drwxrwx-x 2 homeassistant homeassistant 2 Jun 1 11:08 deps -rw-rw-r-- 1 homeassistant homeassistant 675 Feb 23 02:21 emulated_hue_ids.json drwxrwx-x 2 homeassistant homeassistant 3 Feb
23 13:42 groups -rw-rw-r-- 1 homeassistant homeassistant 64 Dec 27 2019 groups.yam! -rw-rw-r-- 1 homeassistant homeassistant 6671 Jul 27 17:11 harmony 12187291.conf -rw-rw-r-- 1 homeassistant homeassistant 436936704 Jul 27 17:32 home-assistant v2.db -rw-rw-r-- 1 home-assistant homeassistant 171772 Jul 27 17:11 home-assistant.log -rw-rw-r-- 1 homeassistant homeassistant 55 Dec 27 2019 known_devices.yam! drwxrwx-x 2 homeassistant homeassistant 3 Feb 29 23:11 lights -rw-rw-r-- 1 homeassistant homeassistant 1122 Jan 17 2020 options.xml -rw-rw-r-- 1 homeassistant homeassistant 35414 Jun 6 11:58 OZW_Log.txt drwxrwx-x 9 homeassistant homeassistant 10 Jul 13 10:39
packages -rw-rw-r-- 1 homeassistant homeassistant 32768 Jan 17 2020 pyozw.sqlite drwxrwx-x 2 homeassistant homeassistant 4 Feb 23 12:49 scenes -rw-rw-r-- 1 homeassistant homeassistant 3 Jan 19 2020 scenes.yam! -rw-rw-r-- 1 homeassistant homeassistant 66 Dec 27 2019 scripts.yam! -rw-rw-r-- 1 homeassistant homeassistant 2527 Jul 19 23:16
secrets.yam! drwxrwx-x 2 homeassistant homeassistant 3 Feb 29 23:13 switches drwxrwx-x 5 homeassistant homeassistant 5 Jul 25 11:09 themes drwxrwx-x 2 homeassistant homeassistant 3 Feb 23 02:57 tts drwxrwx-x 3 homeassistant homeassistant 3 Feb 22 22:12 www -rw-rw-r-- 1 homeassistant homeassistant 77824 Jul 27 17:31 zigbee.db -rw-rw-r-- 1 homeassistant homeassistant 10646 Jun 6 11:46 zwcfg_0xcfb0615a.xml -rw-rw-r-- 1 homeassistant homeassistant 108 Jun 6 11:46 zwscenc.xml Please try ( this will set the group permission equal to the owner permissions ) iocage console -R g=u /home/homeassistant/.homeassistant If you are not familiar with reading / modifying
unix type permissions from the command line, this might be helpful Also on your TrueNAS host make sure you created the homeassistant group and added your user david.hayley to that group. I Like PERFECT! Looks like it is all working? (So far so good) Found that when I set up the share, it wouldn't save the additional parameters set so I think it
was that all this time as I can now modify all files! Thank you so much for your help. I re-built the whole jail and HA - now to get back to working out how to automatically backup the config etc Can I ask, I noticed on one of my builds I could add the samba addon via service homeassistant install samba does this mean that plugins work with this version of HA? I've always had dedicated hardware to HA and not really worked with having it running on Free/TrueNAS but after updating the hardware in my NAS I decided to get it running on this shared hardware. Thanks again for your help - this was bugging me for some time!! Dave Edit: I realise that this command works only on the plugin, my
question is can I install other addons with this version? r3m0dul8: Can I ask, I noticed on one of my builds I could add the samba addon via service homeassistant install samba does this mean that plugins work with this version of HA? Please forgive if I misunderstand your question - I think you are confusing the terminology: I do not mean to be picky
but I think it is important to have this part correct - Technically I understand "add-ons" to be specific to Home Assistant OS and Home Assistant Supervised - In such case, an "add-on" is a docker container providing an additional piece of software, that has been customized to be installed and managed from the Home Assistant UI. Add-ons are
typically pre-configured to work nearly "out-of-the-box" with Home Assistant - Keep in mind, Docker is a Linux technology. Docker is simply not available on FreeBSD / FreeNAS / TrueNAS (unless you run Linux in a VM) Instead we have jails, that provide the same concept as a docker container - On FreeNAS / TrueNAS we have "plugins" - In this
case a "plugin" is a jail providing an additional piece of software - expand the functionality of our NAS. A "plugin" can provide some basic controls from the NAS UI but these are mostly standalone jails. Regarding Home Assistant, the "plugin" is really nothing more than a scripted installation. To answer what I think you're asking - yes you can add
the same additional software provided by "add-on", but it will not have the convenience to "just work" with Home Assistant - Instead of an "add-on", you could first look for a "plugin" that provides what software you need, then manually configure it's integration with Home Assistant. If there is not a "plugin" available, you could manually create a
separate jail for it. In the case of two common "add-ons" samba and ssh - These services are already provided by the NAS host system. Although you could do so if you really wanted, I think it is unnecessary to install these a second time from inside of a jail. - Hope that kind of helps. And to answer your edited question regarding the plugin - This is
not a command intended install samba, service homeassistant install [SOMETHING] That is equal to su - $homeassistant user source $homeassistant_venv/bin/activate pip install [SOMETHING] deactivate Some typical use cases Upgrading pip Upgrade Home Assistant Install the next beta release Install a specific Home Assistant version service
homeassistant install --upgrade pip service homeassistant install --upgrade homeassistant service homeassistant install --pre --upgrade homeassistant service homeassistant install homeassistant==0.118.3 1 Like Yea you've confirmed my suspicions on how this version would work. I already have a Node-Red and few other jails running which provide
access to the services I require to run HA in the way I intend. I was more wanting to have a play with App Daemon as it seems to play more prettier with my tablets I had eyed up for a future project but alas I digress in creating a better loveace UI instead - that is (BIG Thanks to you) now I can access the dam files! Thank you again, I do appreciate all
the help you've provided to get my HA running and my knowledge to grow bigger! Dave 1 Like The writeup here was top notch. I was able to get homeassistant up and running quickly. Thanks! I'm curious what the best practice is for editing the main configuration file is. I noticed that with this install method there's no "Hass.io" tab on the left (like in
many of the videos I see at The Hook Up on youtube). Does this mean I should just exec into the jail and edit /usr/home/homeassistant/homeassistant/configuration.yam! manually? Is there a config-check tool like the "Configurator" plugin thing has? Thanks!! FWIW, editing the file with vi and then checking it with:
/usr/local/share/homeassistant/bin/hass --script check_config -c /usr/home/homeassistant/homeassistant/ seems to work. If others have a ways to install the configurator thing, that'd still be nice! jaasshh: If others have a ways to install the configurator thing, that'd still be nice! The Hass-Configurator ( File Editor ) can be installed in a separate
virtualenv. Basically follow the same steps you used to install homeassistant, except install hass-configurator instead. Just use the existing $homeassistant_user. For start-up, you can either adapt the RC script from this guide or download mine - The configuration file is technically option but I strongly recommend in order to define persistent setting.
It's all pretty straight forward, but even easier still, the community plugin includes an option install the configurator from the jails console menu Hi! I had a problem with HA homebridge integration - the zeroconf was not accessing network and then the bridge or devices were not responding in iOS home app. 2020-11-01 14:20:55 WARNING
(SyncWorker 29) [zeroconf] Error sending through socket 7 Traceback (most recent call last): File "/usr/local/share/homeassistant/lib/python3.8/site-packages/zeroconf/_init_.py", line 2914, in send bytes sent = s.sendto(packet, 0, (real_addr, port)) OSError: [Errno 50] Network is down The solution was to make jail use VNET. I am using XigmaNAS
instead of FreeNAS, but I think the same issue and result will happen on both systems - since they are just FreeBSD. If you can see the same issue in logs without VNET, then maybe consider adding info about VNET to the guide. Thanks! Home Assistant will support the latest two released minor Python versions. When the Python version is updated,
you will need to install a supported version of Python and create a new virtualenv for Home Assistant, using the update version. At this time Python 3.8 is being deprecated. Use these steps for upgrading to Python 3.9 From the jail's console, install the updated Python requirements. iocage console $JAIL_NAME pkg install python39 py39-sqlite3 Stop
the Home Assistant service, then remove the current venv. I suggest you also remove the cache directory, however this may be optional. service homeassistant stop rm -r /usr/local/share/homeassistant rm -r /home/homeassistant/.cache Create a new virtualenv and reinstall Home Assistant. install -d -g homeassistant -m 775 -o homeassistant --
/usr/local/share/homeassistant su - homeassistant python3.9 -m venv /usr/local/share/homeassistant source /usr/local/share/homeassistant bin/activate pip install --upgrade wheel pip install homeassistant Next, use the check_config script, to make Home Assistant finish installing any additional Python dependencies. (This will speed-up the initial start-
up) hass --script check_config Deactivate the virtualenv and logout from the homeassistant user deactivate && exit Finally, you can start the Home Assistant service again service homeassistant start Is anyone else having issues with OpenSSL versioning? I recently rebuilt my jail with Release 11.4-RELEASE-p4 and when I try to run the check_config
script, I get the following error Fatal error while loading config: You are linking against OpenSSL 1.0.2, which is no longer supported by the OpenSSL project. To use this version of cryptography you need to upgrade to a newer version of OpenSSL. For this version only you can also set the environment variable
CRYPTOGRAPHY_ALLOW_OPENSSL_102 to allow OpenSSL 1.0.2. indeed, 1.0.2 is what was included in the base jail. I determined how to install OpenSSL alongside of the already existing library and rebuild python to use that version; however when I re-run the command it still somehow links to the old version. Has anyone been able to solve this
problem? Here are the rough commands that I used to get python ssl.OPENSSL_VERSION to register 1.1.1 instead of 1.0.2 pkg install git pkg install openssl su - homeassistant git clone -- /pyenv echo 'export PYENV_ROOT="$HOME/pyenv"' >> ~/.bashrc echo 'export PATH="$PYENV_ROOT/bin:$PATH"' >> ~/.bashrc echo -e "if command -v pyenv
1>/dev/null 2>&1; then eval "$(pyenv init -)"fi" >> ~/.bashrc OPENSSL_ROOT=/usr/local export CONFIGURE_OPTS="--CPPFLAGS=-f$OPENSSL_ROOT/include LDFLAGS=-L$OPENSSL_ROOT/lib" exec "$SHELL" pyenv install 3.8.6 pyenv global 3.8.6 next page --
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