

### How do I expand my home assistant storage?

When you are running Home Assistant Operating System, you can use the following options to expand your storage: Replace your current storage medium, for example, the SD card, with a bigger one. Use a backup to restore Home Assistant from backup on the new SD card.

How do I free up space in my home assistant?

There are several things you can do to free up some space: Follow these steps to check the available free disk space. Go to Settings > System > Storage. Under disk metrics, hover over the status bar to view the details. The Network storage section only shows if you have added network storage. The Home Assistant database can become very large.

#### How do I restore home assistant to a new SD card?

Use a backupto restore Home Assistant from backup on the new SD card. If you are running Home Assistant as a VM,look at the documentation for your hypervisor on how to expand disks for virtual machines. Home Assistant will auto-expand to use the newly added space.

#### How do I check if my home assistant has free disk space?

Follow these steps to check the available free disk space. Go to Settings > System > Storage. Under disk metrics, hover over the status bar to view the details. The Network storage section only shows if you have added network storage. The Home Assistant database can become very large. Follow these steps to reduce the size of the database.

### How do I store backups outside of home assistant?

Storing backups outside of Home Assistant makes sure they don't use space on Home Assistant to begin with. It also makes sure you can restore Home Assistant from backup in case you have an issue with your current installation. Go to Settings > System > Backups, and from the list of backups, select the backup you want to keep.

### Does home assistant auto-expand?

If you are running Home Assistant as a VM,look at the documentation for your hypervisor on how to expand disks for virtual machines. Home Assistant will auto-expand to use the newly added space. Suggest an edit to this page,or provide/view feedback for this page.

tl;dr - Running du -shc /\* | sort -h from the SSH add-on will show most everything except add-ons. To see add-on sizes, run docker ps --size from console or SSH access into HAOS (not the add-on).. Running this from the SSH add-on will only show you the storage seen by the HA container (I'm probably wording some of this technically incorrectly).



Choose Configuration tab (at the top), mine had 4 balloons above the "ignore pattern" box including .storage which I removed by pressing the x then clicking SAVE at the bottom right. This prompted a restart of the add-on. Following this the .storage folder was visible in my file editor under config/ and I was able to access the files.

Select the network storage as a default backup path (Settings -> System -> Backup -> 3 dots -> select network storage) Do a full backup; Delete the network storage connection; Try to connect the network storage using the same Name; ...

The limited edition Home Assistant Blue bundle is hardware that is affordable and fast, packed in a custom-designed and gorgeous case, and powered by the most powerful home automation software on the planet: Home Assistant. ... Home ...

Regular backups are crucial to protect your configuration, automations and integrations from data loss. This article introduces various backup options for Home Assistant, including the use of network-attached ...

Storage. The flagship Home Assistant Yellow product comes pre-installed with a variant of the Raspberry Pi Compute Module 4 (CM4) that has 16 GB of eMMC flash storage, where the operating system and all user data (e.g., sensor readings) are stored. ... Home Assistant Yellow is based on the Raspberry Pi Compute Module 4, for which a lot of ...

Do you have any examples of /config/.storage (catalogs folders) Needs the fold for JS, and PNG, JPG, also i... Hi, i wonder when you have HA Hassio in storage mode which folders should you have in "config / .storage". ... Home Assistant Community "config / .storage" HA Hassio. Configuration. chris4 (christian ) March 7, 2019, 3:02pm 1 ...

Home Assistant installation methods and their differences: \*\*Advice for beginners, you should go with the HA Operating System installation. As for advanced users, you can go with either. You should go with Linux ...

The ability to have HA OS mount network shares is a fantastic new feature of 2023.6. For some of us, it's been long awaited. So far all we have is the documentation here, and some posts in the release thread. I'm starting this thread as a place to post experiences, good and bad, with this new functionality, as well as any questions left lingering after reading the ...

Home Assistant Green is available and shipping now! You can also Bundle your Green with a Connect ZBT-1 for an extra \$10 OFF here! ... External storage: MicroSD slot, for recovery purposes only. Networking: Gigabit Ethernet port. ... Singapore (USD \$) Sint Maarten (USD \$) Slovakia (USD ...

Apparently there are now three frontend modes, storage, auto-gen, and yaml. I seem to be "stuck" in auto-gen mode I have been using HACS for awhile and since I ended up in auto-gen mode I have had this issue that



HACS will not automatically add resources when a repo is installed. According to the dev resources will not be automatically added in "auto-gen" ...

Long time state storage (LTSS) custom component for Home Assistant NOTE: Starting 2020-09-13 attributes are stored with type JSONB instead of as a plain string, in addition a GIN index is created on this column by default. At first startup after updating of LTSS, migration of your DB happens automatically. Note that this can take a couple of minutes and HASS will ...

Can someone give me detailed instructions on accessing the hidden files in ".storage" ? I just got a brand new HA Blue and in the process of getting it going I somehow have the wrong username and password. Instructions under Authentication - Home Assistant mention deleting some files from .storage but nobody gives details on how to do it. Unfortunately SSH ...

Install Home Assistant Operating System . This guide shows how to install the Home Assistant Operating System Home Assistant OS, the Home Assistant Operating System, is an embedded, minimalistic, operating system designed to run the Home Assistant ecosystem. It is the recommended installation method for most users. onto your Raspberry Pi using Raspberry Pi ...

By default, Home Assistant records everything in the database. If you don't need that much history, then don't record it. (See Recorder Integration). Also, if you don't need the history, you can safely delete the database (home-assistant\_v2.db). Home Assistant will start a new one and when it fills up your storage, you can delete it again.

Home Assistant keeps your data local, no need for a cloud. Home Assistant communicates with your devices locally, and will fallback to pulling in data from the cloud if there is no other option. No data is stored in the cloud, and ...

No fan on the Green. I was using 10gig of space and around 2gig ram on average, but I store media and backups using "Home Assistant Google Drive Backup" on "Network storage". I really thought migration was going to be an issue for the combo stick, but the only issue I had was the "Network storage" settings were not restored.

Home Assistant is open source home automation that puts local control and privacy first. Powered by a worldwide community of tinkerers and DIY enthusiasts. ... If you plan on using the nvme slot for storage, you don"t need eeprom on the CM4. The only advantage of wireless is on-board support for Bluetooth, but now you can use esphome devices ...

I was hoping someone can help me figure out how I can record footage from a Tapo camera to a storage server on my network. I am using the Tapo control integration and so far it works well. I am now trying to set up an



automation that when the camera senses motion it will start recording for 60 seconds. I am however struggling the with the file name (which ...

I saw the news of 2023.6.0 introducing network storage for backups. Running in a docker container I am unable to utilize the new feature, but it got me wanting to reconfigure my docker setup to utilize my Synology NAS for backups. Originally I was going to add a new volume to my container pointing to /mnt/nas that"s managed by the host"s fstab. The resulting docker ...

Hi, I have a couple of questions I"m hoping someone can help with... I have a Home Assistant Green, and I would like to know if there is a way to increase the storage from 32GB. I found the settings to add external storage (NAS) to Backup, Media and Share (which I have done with an NFS share), but I don"t have the ability to move my data disk to any of ...

The counter entities no longer restore their previous manually set configuration (using the - now deprecated - counter nfigure service) on Home Assistant startup. Instead, it will now use the configuration as set in the helper configuration in the UI (or as configured YAML, if used). This behavior is removed, as it caused configuration issues, as the new configuration ...

Home Assistant dashboards allow you to display information about your smart home. Dashboards are customizable and provide a powerful way to manage your home from your mobile or desktop. Easily create and customize your dashboards with drag-and-drop. Different card types to visualize your data and control your smart home devices. ...

Hi everyone! I"ve just installed HA on a mini pc with in a primary SSD and a slave HDD. In order to do not use the SSD as the disk to store the historical data, logs, etc... I"d like to move them into the HDD. I know, it has less performance than the SSD but, you know, SSD are not really designed for high updated data changing continuosly. Is there any way to do that ? it ...

Alex Teo is a Singapore content creator on in the Smart Home sector. He has been creating and sharing videos on smart home tech, renovation and home automation since 2020. He aims to share his knowledge and experience with people to help them better understand these techs, try them out and enjoy the benefits of having a smart home.

I"ve been using Home Assistant for some months now. And I"m looking into good ways to store sensor data long-term. I think it would be interesting to be able to track how temperature varied from month to month and year to year, see how it correlates to power consumption, indoor temperature etc. I"m currently using a MariaDB database for storing ...

Netzwerkspeicher oder in englisch abgekürzt NAS für Network Attached Storage, kann seit dem Home Assistant Release 2023.6 eingebunden werden. Damit ist es möglich Backups ohne Umwege über Add-Ons auszulagern. Desweiteren kann auf Medien des NAS zugegriffen und zum Bespiel Musik



direkt abgespielt werden. Zu guter Letzt könne ...

Hi, I have setup a network disk with proxmox and truenas scale as VM. I have connected it to my windows pc as an extra disk and that is working perfect. On the same proxmox I have a VM with home assistant and that is working perfect. Now I like to connect the network disk in home assistant. If I go to Settings -> system -> storage -> add network storage ... and ...

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