Somalia home assistant storage

I am very interested in using Frigate for AI object detection but I do have some questions about the storage part I encountered in the documentation: https://docs igate.video/installation#storage. My current setup looks like this: Proxmox 7 installed on an Intel I3 NUC Virtual machines Wireguard VPN HassOS Hardware 16 GB RAM

?????,?????????.storage ?????????,??????? .storage ????????,??????» ???????? ???? ????

Show fallback mount configuration guidance when network storage is the default destination and the mount fails (instead of showing the blank page). Explain how to setup robust backups with a transient storage server. Steps to reproduce the issue. Use network storage for backups; Have a backup occur when the network storage is unavailable

Home Assistant external data disk is possible as the Home Assistant Operating System allows you to store most of its data on an external fast storage such as SSD Drive or USB flash drive. That means for example with a Raspberry Pi - the boot and main operating system partitions can stay on a SD card as usual, but the Home Assistant Core ...

I have no problems following the online instructions and setting up an external storage on my NAS (mounted as "Frigate" in the root of my NAS). Two folders are created (Clips and Recordings) and all detected events and recordings are present.

I would start with installing add on Samba, FTP or terminal and check the folder sizes, so you can see where the storage is being consumed. You can also install the system sensors, but that is just to alert, not to solve the issue.

I"ve defined a new network storage for backup using Samba to my NAS. How can I check if it"s working? So from now on all the backup will be stored on network storage instead of local backup folder? Will this work with addon like "Home Assistant Google Drive Backup" that have retention of local and GDrive backups? Thanks

My Home Assistant storage is regularly full, so I have to delete some backups to continue using it. My first thought was that frigate was using most of the space, but after deleting all of the clips, snapshots and recordings my storage is still 90% full. According to frigate the "recording & snapshots" location is using 103GB+.

I"ve defined a new network storage for backup using Samba to my NAS. How can I check if it"s working? So from now on all the backup will be stored on network storage instead of local backup folder? Will this work

with ...

Use a backup to restore Home Assistant from backup on the new SD card. Use an external data disk; Expanding storage on VM . 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.

Web: https://www.worldtheologicaluniversity.co.za