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## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'quotasync.1' command**

### **\$ man quotasync.1**

QUOTASYNC(1)            General Commands Manual            QUOTASYNC(1)

#### NAME

quotasync - synchronize in-kernel file system usage and limits to disk  
format

#### SYNOPSIS

quotasync [ -ugP ] mount-point...  
quotasync [ -ugP ] -a  
quotasync -h | -V

#### DESCRIPTION

quotasync flushes file system usage and limits from kernel memory to quota files stored in the file system. By default only the user quotas are synchronized.

This tool can be useful if you want to display accurate quotas by tools that parse quota files, like repquota(8).

#### OPTIONS

-u, --user  
    Synchronize user usage and limits.

-g, --group  
    Synchronize group usage and limits.

-P, --project  
    Synchronize project usage and limits.

-a, --all  
    Synchronize usage and limits on all file systems. You have to

specify this option or to specify desired file systems.

`-V, --version`

Show program version information and exit.

`-h, --help`

Show program usage and exit.

## DIAGNOSTICS

If requested synchronization fails, or invalid option is given, `quota?` `sync` will terminate with non-zero exit code. Otherwise it will return zero.

## FILES

`aquota.user` or `aquota.group`

Quota file at the file system root (version 2 quota, non-XFS/GFS2 file systems).

`quota.user` or `quota.group`

Quota file at the file system root (version 1 quota, non-XFS/GFS2 file systems).

`/etc/mtab` List of mounted file systems maintained by user space.

`/proc/mounts` List of mounted file systems maintained by kernel.

## SEE ALSO

`quota(1)`, `quotactl(2)`, `mount(8)`, `quotacheck(8)`, `quotaon(8)`, `repquota(8)`, `warnquota(8)`.

`QUOTASYNC(1)`