



## ***Rocky Enterprise Linux 9.2 Manual Pages on command 'xfs\_scrub\_all.8'***

**C:\>man xfs\_scrub\_all.8**

xfs\_scrub\_all(8)            System Manager's Manual            xfs\_scrub\_all(8)

### NAME

xfs\_scrub\_all - scrub all mounted XFS filesystems

### SYNOPSIS

xfs\_scrub\_all [ -hV ]

### DESCRIPTION

xfs\_scrub\_all attempts to read and check all the metadata on all mounted XFS filesystems. The online scrub is performed via the xfs\_scrub tool, either by running it directly or by using systemd to start it in a restricted fashion. Mounted filesystems are mapped to physical storage devices so that scrub operations can be run in parallel so long as no two scrubbers access the same device simultaneously.

### OPTIONS

-h    Display help.

-V    Prints the version number and exits.

### EXIT CODE

The exit code returned by xfs\_scrub\_all is the sum of the following conditions:

- 0 - No errors
- 4 - File system errors left uncorrected
- 8 - Operational error
- 16 - Usage or syntax error

These are the same error codes returned by `xfscrub`.

#### SEE ALSO

`xfscrub(8)`.

`xfscrub_all(8)`