



Linux Ubuntu 26.04 Manual Pages on command 'restic-tag.1'

\$ man restic-tag.1

restic backup(1) restic backup(1)

NAME

restic-tag - Modify tags on snapshots

SYNOPSIS

restic tag [flags] [snapshotID ...]

DESCRIPTION

The "tag" command allows you to modify tags on exiting snapshots.

You can either set/replace the entire set of tags on a snapshot, or add tags to/remove tags from the existing set.

When no snapshotID is given, all snapshots matching the host, tag and path filter criteria are modified.

EXIT STATUS

Exit status is 0 if the command was successful. Exit status is 1 if there was any error.

Exit status is 10 if the repository does not exist. Exit status is 11 if the repository is already locked. Exit status is 12 if the password is incorrect.

OPTIONS

--add=[] tags which will be added to the existing tags in the format tag[,tag,...] (can be given multiple times)

-h, --help[=false] help for tag

-H, --host=[] only consider snapshots for this host (can be specified multiple times)
(default: \$RESTIC_HOST)

--path=[] only consider snapshots including this (absolute) path (can be specified multiple times, snapshots must include all specified paths)

--remove=[] tags which will be removed from the existing tags in the format tag[,tag,...] (can be given multiple times)

--set=[] tags which will replace the existing tags in the format tag[,tag,...] (can be given multiple times)

--tag=[] only consider snapshots including tag[,tag,...] (can be specified multiple times)

OPTIONS INHERITED FROM PARENT COMMANDS

--cacert=[] file to load root certificates from (default: use system certificates or \$RESTIC_CACERT)

--cache-dir="" set the cache directory. (default: use system default cache directory)

--cleanup-cache[=false] auto remove old cache directories

--compression=auto compression mode (only available for repository format version 2), one of (auto|off|max) (default: \$RESTIC_COMPRESSION)

--http-user-agent="" set a http user agent for outgoing http requests

--insecure-no-password[=false] use an empty password for the repository, must be passed to every restic command (insecure)

--insecure-tls[=false] skip TLS certificate verification when connecting to the repository (insecure)

--json[=false] set output mode to JSON for commands that support it

--key-hint="" key ID of key to try decrypting first (default: \$RESTIC_KEY_HINT)

--limit-download=0 limits downloads to a maximum rate in KiB/s. (default: unlimited)

--limit-upload=0 limits uploads to a maximum rate in KiB/s. (default: unlimited)

--no-cache[=false] do not use a local cache

--no-extra-verify[=false] skip additional verification of data before upload (see documentation)

--no-lock[=false] do not lock the repository, this allows some operations on read-only repositories

-o, --option=[] set extended option (key=value, can be specified multiple times)

--pack-size=0 set target pack size in MiB, created pack files may be larger (default: \$RESTIC_PACK_SIZE)

--password-command="" shell command to obtain the repository password from (default: \$RESTIC_PASSWORD_COMMAND)

-p, --password-file="" file to read the repository password from (default:

\$RESTIC_PASSWORD_FILE)

-q, --quiet[=false] do not output comprehensive progress report

-r, --repo="" repository to backup to or restore from (default: \$RESTIC_REPOSITORY)

--repository-file="" file to read the repository location from (default: \$RESTIC_REPOSITORY_FILE)

--retry-lock=0s retry to lock the repository if it is already locked, takes a value like 5m or 2h (default: no retries)

--stuck-request-timeout=5m0s duration after which to retry stuck requests

--tls-client-cert="" path to a file containing PEM encoded TLS client certificate and private key (default: \$RESTIC_TLS_CLIENT_CERT)

-v, --verbose[=0] be verbose (specify multiple times or a level using --verbose=n``, max level/times is 2)

SEE ALSO

restic(1)

generated by restic generate

Jan 2017

restic backup(1)