Rocky Enterprise Linux 9.2 Manual Pages on command 'git-http-fetch.1'

$ man git-http-fetch.1

GIT-HTTP-FETCH(1)   Git Manual   GIT-HTTP-FETCH(1)

NAME

   git-http-fetch - Download from a remote Git repository via HTTP

SYNOPSIS

   git http-fetch [-c] [-t] [-a] [-d] [-v] [-w filename] [--recover] [--stdin | --packfile=<hash> | <commit>] <url>

DESCRIPTION

   Downloads a remote Git repository via HTTP.

   This command always gets all objects. Historically, there were three options -a, -c and -t

   for choosing which objects to download. They are now silently ignored.

OPTIONS

   commit-id

      Either the hash or the filename under [URL]/refs/ to pull.

   -a, -c, -t

      These options are ignored for historical reasons.

   -v

      Report what is downloaded.

   -w <filename>

      Writes the commit-id into the filename under $GIT_DIR/refs/<filename> on the local end

      after the transfer is complete.

   --stdin

      Instead of a commit id on the command line (which is not expected in this case), git

      http-fetch expects lines on stdin in the format

         <commit-id>['\t'<filename-as-in--w>]

--packfile=<hash>

   For internal use only. Instead of a commit id on the command line (which is not

   expected in this case), git http-fetch fetches the packfile directly at the given URL

   and uses index-pack to generate corresponding .idx and .keep files. The hash is used

   to determine the name of the temporary file and is arbitrary. The output of index-pack

   is printed to stdout. Requires --index-pack-args.

--index-pack-args=<args>

   For internal use only. The command to run on the contents of the downloaded pack.

   Arguments are URL-encoded separated by spaces.

--recover

   Verify that everything reachable from target is fetched. Used after an earlier fetch

   is interrupted.

GIT

   Part of the git(1) suite

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