

NAME

git-mktag – Creates a tag object

SYNOPSIS

git mktag

DESCRIPTION

Reads a tag contents on standard input and creates a tag object that can also be used to sign other objects.

The output is the new tag's <object> identifier.

TAG FORMAT

A tag signature file, to be fed to this command's standard input, has a very simple fixed format: four lines of

```
object <sha1>
type <typename>
tag <tagname>
tagger <tagger>
```

followed by some *optional* free-form message (some tags created by older Git may not have **tagger** line). The message, when exists, is separated by a blank line from the header. The message part may contain a signature that Git itself doesn't care about, but that can be verified with `gpg`.

GIT

Part of the **git**(1) suite