NAME

git-column − Display data in columns

SYNOPSIS

```
git column [−−command=<name>] [−−[raw−]mode=<mode>] [−−width=<width>]
           [−−indent=<string>] [−−nl=<string>] [−−padding=<n>]
```

DESCRIPTION

This command formats the lines of its standard input into a table with multiple columns. Each input line occupies one cell of the table. It is used internally by other git commands to format output into columns.

OPTIONS

−−command=<name>
Look up layout mode using configuration variable column.<name> and column.ui.

−−mode=<mode>
Specify layout mode. See configuration variable column.ui for option syntax in **git-config**(1).

−−raw−mode=<n>
Same as −−mode but take mode encoded as a number. This is mainly used by other commands that have already parsed layout mode.

−−width=<width>
Specify the terminal width. By default *git column* will detect the terminal width, or fall back to 80 if it is unable to do so.

−−indent=<string>
String to be printed at the beginning of each line.

−−nl=<string>
String to be printed at the end of each line, including newline character.

−−padding=<N>
The number of spaces between columns. One space by default.

EXAMPLES

Format data by columns:

```
$ seq 1 24 | git column −−mode=column −−padding=5
1      4      7      10     13     16     19     22
2      5      8      11     14     17     20     23
3      6      9      12     15     18     21     24
```

Format data by rows:

```
$ seq 1 21 | git column −−mode=row −−padding=5
1      2      3      4      5      6      7
8      9      10     11     12     13     14
15     16     17     18     19     20     21
```

List some tags in a table with unequal column widths:

```
$ git tag −−list 'v2.4.*' −−column=row,dense
v2.4.0  v2.4.0−rc0  v2.4.0−rc1  v2.4.0−rc2  v2.4.0−rc3
v2.4.1  v2.4.10     v2.4.11     v2.4.12     v2.4.2
v2.4.3  v2.4.4      v2.4.5      v2.4.6      v2.4.7
v2.4.8  v2.4.9
```

GIT

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