



Linux Ubuntu 26.04 Manual Pages on command 'cloud-init-per.1'

\$ man cloud-init-per.1

CLOUD-INIT-PER(1)

General Commands Manual

CLOUD-INIT-PER(1)

NAME

cloud-init-per - Run a command with arguments at a specific frequency

SYNOPSIS

cloud-init-per <frequency> <name> <cmd> [arg1 [arg2 [...]]]

DESCRIPTION

Run a command with arguments at a specific frequency.

This utility can make it easier to use boothooks or bootcmd on a per "once" or "always" basis. For example:

For example:

- [cloud-init-per, once, mymkfs, mkfs, /dev/vdb]

The cloud-init-per command replaced the cloud-init-run-module command.

OPTIONS

frequency

This can be one of the following values:

once: run only once and do not re-run for new instance-id

instance: run only once for a given instance-id and re-run for new instance-id

always: run every boot

name A name to give the command to run to show up in logs.

cmd [arg1 [arg2 [...]]]

The actual command to run followed by any additional arguments.

COPYRIGHT

Copyright (C) 2020 Canonical Ltd. License GPL-3 or Apache-2.0

SEE ALSO

Full documentation at: <<https://docs.cloud-init.io>>

CLOUD-INIT-PER(1)