



Full credit is given to the above companies including the OS that this PDF file was generated!

Rocky Enterprise Linux 9.2 Manual Pages on command 'osinfo-detect.1'

\$ man osinfo-detect.1

osinfo-detect(1) Libosinfo osinfo-detect(1)

NAME

osinfo-detect - Detect the operating system on installable media or trees

SYNOPSIS

osinfo-detect [OPTIONS...] PATH|URI

DESCRIPTION

Examine the "PATH" or "URI" to determine what (if any) operating system it is for, and whether it is installable or is a Live image. By default "PATH" or "URI" will be interpreted as pointing to ISO media. To request examination of an install tree instead, the option --type=tree should be given.

The output information is formatted for humans;

OPTIONS

--format=plain

--type=media|tree

Switch between looking for CD/DVD ISO media (media, the default) or install trees (tree)

--all Report all operating systems with matching media, instead of only the first match.

EXIT STATUS

The exit status will be 0 if an operating system was detected, or 1 if none was found.

AUTHORS

Zeeshan Ali (Khattak) <zeeshanak@gnome.org>, Daniel P. Berrange <berrange@redhat.com>

COPYRIGHT

Copyright (C) 2011-2012 Red Hat, Inc.

LICENSE

"osinfo-detect" is distributed under the terms of the GNU LGPL v2 license. This is free software; see the source for copying conditions.

There is NO warranty; not even for MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE

libosinfo-1.10.0 2022-11-30 osinfo-detect(1)