Red Hat Enterprise Linux Release 9.2 Manual Pages on 'osinfo-db-import.1' command

$ man osinfo-db-import.1

osinfo-db-import(1)   Osinfo DB Tools   osinfo-db-import(1)

NAME

    osinfo-db-import - Import an osinfo database archive

SYNOPSIS

    osinfo-db-import [OPTIONS...] [ARCHIVE-FILE]

DESCRIPTION

    The osinfo-db-import tool will take an osinfo database archive and

    extract its contents into one of the standard database locations on the

    current host:

    system

    This is the primary system-wide database location, intended for use by

    operating system vendors distributing database files in the native

    package format.

    local

    This is the secondary system-wide database location, intended for use

    by system administrators wishing to provide an updated database for

    all users.

user

This is the user private database location, intended for use by

unprivileged local users wishing to provide applications they use with

an updated database.

If run by a privileged account (ie root), the local database location

will be used by default, otherwise the user location will be used.

When passing a non local ARCHIVE-FILE, only http:// and https://

protocols are supported.

With no ARCHIVE-FILE, or when ARCHIVE-FILE is -, read standard input.

OPTIONS

--user Override the default behaviour to force installation into the

user database location.

--local Override the default behaviour to force installation into the

local database location.

--system

Override the default behaviour to force installation into the

system database location.

--dir=PATH

Override the default behaviour to force installation into the

custom directory PATH.

--root=PATH

Prefix the installation location with the root directory given

by "PATH". This is useful when wishing to install into a chroot

environment or equivalent.

--latest

> Downloads the latest osinfo-db release from libosinfo's
> official releases website and installs it in the desired
> location. The latest osinfo-db release is only downloaded and
> installed when it's newer than the one installed in the desired
> location.

-v, --verbose

> Display verbose progress information when installing files

EXIT STATUS

The exit status will be 0 if all files were installed successfully, or

1 if at least one file could not be installed.

SEE ALSO

"osinfo-db-export(1)", "osinfo-db-path(1)"

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