



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

***\$ man osinfo-db-path.1***

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### NAME

osinfo-db-path - Report database locations

### SYNOPSIS

osinfo-db-path [OPTIONS...]

### DESCRIPTION

The osinfo-db-path tool will report the paths associated with the standard osinfo database locations:

#### 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 reported by default, otherwise the user location will be reported.

## OPTIONS

`--user` Override the default behaviour to force reporting of the user database location.

`--local` Override the default behaviour to force reporting of the local database location.

`--system`  
Override the default behaviour to force reporting of the system database location.

`--dir=PATH`  
Override the default behaviour to force reporting of the custom directory PATH.

`--root=PATH`  
Prefix the database location with the root directory given by "PATH". This is useful when wishing to report paths relative to a chroot environment or equivalent.

## EXIT STATUS

The exit status will be 0 if the requested path was reported, or 1 if the arguments were invalid.

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

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