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Rocky Enterprise Linux 9.2 Manual Pages on command 'rpmkeys.8'

$ man rpmkeys.8

RPMKEYS(8)   System Manager's Manual   RPMKEYS(8)

NAME

    rpmkeys - RPM Keyring

SYNOPSIS

    rpmkeys {--import|--checksig}

DESCRIPTION

    The general forms of rpm digital signature commands are

    rpmkeys --import PUBKEY ...

    rpmkeys {-K|--checksig} PACKAGE_FILE ...

    The --checksig option checks all the digests and signatures contained

    in PACKAGE_FILE to ensure the integrity and origin of the package. Note

    that signatures are now verified whenever a package is read, and

    --checksig is useful to verify all of the digests and signatures asso?

    ciated with a package.

    Digital signatures cannot be verified without a public key. An ASCII

    armored public key can be added to the rpm database using --import. An

    imported public key is carried in a header, and key ring management is

    performed exactly like package management. For example, all currently

imported public keys can be displayed by:

rpm -qa gpg-pubkey*

Details about a specific public key, when imported, can be displayed by querying. Here's information about the Red Hat GPG/DSA key:

rpm -qi gpg-pubkey-db42a60e

Finally, public keys can be erased after importing just like packages.

Here's how to remove the Red Hat GPG/DSA key

rpm -e gpg-pubkey-db42a60e

SEE ALSO

popt(3),

rpm(8),

rpmdb(8),

rpmsign(8),

rpm2cpio(8),

rpmbuild(8),

rpmspec(8),

rpmkeys --help - as rpm supports customizing the options via popt aliases it's impossible to guarantee that what's described in the man? ual matches what's available.

http://www.rpm.org/ <URL:http://www.rpm.org/>

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