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

$ man matchpathcon.8

matchpathcon(8)   SELinux Command Line documentation   matchpathcon(8)

NAME

    matchpathcon - get the default SELinux security context for the speci?

    fied path from the file contexts configuration

SYNOPSIS

    matchpathcon [-V] [-N] [-n] [-m type] [-f file_contexts_file] [-p pre?

    fix] [-P policy_root_path] filepath...

DESCRIPTION

    matchpathcon queries the system policy and outputs the default security

    context associated with the filepath.

    Note: Identical paths can have different security contexts, depending

    on the file type (regular file, directory, link file, char file ...).

    matchpathcon will also take the file type into consideration in deter?

    mining the default security context if the file exists.   If the file

    does not exist, no file type matching will occur.

OPTIONS

    -m type

        Force file type for the lookup. Valid types are file, dir,

pipe, chr_file, blk_file, lnk_file, sock_file.

-n   Do not display path.

-N   Do not use translations.

-f file_context_file

   Use alternate file_context file

-p prefix

   Use prefix to speed translations

-P policy_root_path

   Use alternate policy root path

-V   Verify file context on disk matches defaults

AUTHOR

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SEE ALSO

selinux(8), matchpathcon(3)

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