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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'sss_ssh_knownhostsproxy.1' command

\$ man sss_ssh_knownhostsproxy.1

SSS_SSH_KNOWNHOSTSPR(1) SSSD Manual pages SSS_SSH_KNOWNHOSTSPR(1)

NAME

sss_ssh_knownhostsproxy - get OpenSSH host keys

SYNOPSIS

sss_ssh_knownhostsproxy [options] HOST [PROXY_COMMAND]

DESCRIPTION

sss_ssh_knownhostsproxy acquires SSH host public keys for host HOST, stores them in a custom OpenSSH known_hosts file (see the ?SSH_KNOWN_HOSTS FILE FORMAT? section of sshd(8) for more information)

/var/lib/sss/pubconf/known_hosts and establishes the connection to the host.

If PROXY_COMMAND is specified, it is used to create the connection to the host instead of opening a socket.

ssh(1) can be configured to use sss_ssh_knownhostsproxy for host key authentication by using the following directives for ssh(1) configuration:

ProxyCommand /usr/bin/sss_ssh_knownhostsproxy -p %p %h

GlobalKnownHostsFile /var/lib/sss/pubconf/known_hosts

OPTIONS

-p,--port PORT

Use port PORT to connect to the host. By default, port 22 is used.

-d,--domain DOMAIN

Search for host public keys in SSSD domain DOMAIN.

-k,--pubkey

Print the host ssh public keys for host HOST.

-?,--help

Display help message and exit.

EXIT STATUS

In case of success, an exit value of 0 is returned. Otherwise, 1 is returned.

SEE ALSO

`sssd(8)`, `sssd.conf(5)`, `sssd-ldap(5)`, `sssd-ldap-attributes(5)`, `sssd-krb5(5)`, `sssd-simple(5)`, `sssd-ipa(5)`, `sssd-ad(5)`, `sssd-files(5)`, `sssd-sudo(5)`, `sssd-session-recording(5)`, `sss_cache(8)`, `sss_debuglevel(8)`, `sss_obfuscate(8)`, `sss_seed(8)`, `sssd_krb5_locator_plugin(8)`, `sss_sshAuthorizedKeys(8)`, `sss_sshKnownHostsProxy(8)`, `sssd-ifp(5)`, `pam_sss(8)`. `sss_rpcidmapd(5)` `sssd-systemtap(5)`

AUTHORS

The SSSD upstream - <https://github.com/SSSD/sssd/>

SSSD

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`SSS_SSH_KNOWNHOSTSPR(1)`