

comp.security.ssh: Re: Unable to ssh into the Solaris 8 box once user password Expires.

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Source: <http://www.derkeiler.com/Newsgroups/comp.security.ssh/2004-05/0226.html>

From: Jitendra Sharma (jksharma_at_yahoo.com)

Date: 05/24/04

Date: 24 May 2004 10:12:26 -0700

Darren/Dharma,

Thanks for the solution.

I checked and I dint had those patches in our openssh code base ie.

In auth-pam.c I can see this code is if 0'ed out.

```
#if 0
    case PAM_NEW_AUTHTOK_REQD:
        message_cat(&__pam_msg, use_privsep ?
            NEW_AUTHTOK_MSG_PRIVSEP :
NEW_AUTHTOK_MSG);
        /* flag that password change is necessary */
        password_change_required = 1;
        /* disallow other functionality for now */
        no_port_forwarding_flag |= 2;
        no_agent_forwarding_flag |= 2;
        no_x11_forwarding_flag |= 2;
        break;
#endif
```

I looked up on <http://www.zip.com.au/~dtucker/openssh/old.html> and I see so many passwd expiry patches ie. from passexpire20-24. Which one should I apply ?All or passexpire24.patch will fix all of my problems.

Thanks a ton!

dtucker@dodgy.net.au (Darren Tucker) wrote in message news:<c8otcd\$8mr\$1@gate.dodgy.net.au>...

> In article <kK-dnW2yLYzsUTLdRVn-sQ@comcast.com>,

> DharmaFog <DharmaFog@VirtualMachines.COM> wrote:

> > Jitendra Sharma wrote:

> > > This bug may have been fixed in latest openssh3.8 release but since

> > > Our product is going to be released soon so can't upgrade to

> > > openssh3.8.

> >

> > Upgrade to OpenSSH 3.8.1p1.

>

> If you must stay with 3.6.1p2, at least apply the buffer patch.

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> <http://www.openssh.com/txt/buffer.adv>