Summary:

SELinux is preventing brprintconf_mfc (cupsd_t) "write" to ./inf (usr_t).

Detailed Description:

SELinux denied access requested by brprintconf_mfc. It is not expected that this
access is required by brprintconf_mfc and this access may signal an intrusion
attempt. It is also possible that the specific version or configuration of the
application is causing it to require additional access.

Allowing Access:

Sometimes labeling problems can cause SELinux denials. You could try to restore
the default system file context for ./inf,

restorecon -v './inf'

If this does not work, there is currently no automatic way to allow this access.
Instead, you can generate a local policy module to allow this access - see FAQ
(http://fedora.redhat.com/docs/selinux-faq-fc5/#id2961385) Or you can disable
SELinux protection altogether. Disabling SELinux protection is not recommended.
Please file a bug report (http://bugzilla.redhat.com/bugzilla/enter_bug.cgi)
against this package.

Additional Information:

Source Context   system_u:system_r:cupsd_t:s0-s0:c0.c1023
Target Context   system_u:object_r:usr_t:s0
Target Objects   ./inf [dir]
Source   brprintconf_mfc
Source Path   /usr/bin/brprintconf_mfc465cn
Port   <Unknown>
Host   localhost.localdomain
Source RPM Packages   mfc465cnlpr-1.0.1-1
Target RPM Packages
Policy RPM   selinux-policy-3.3.1-95.fc9
Selinux Enabled   True
Policy Type   targeted
MLS Enabled   True
Enforcing Mode   Enforcing
Plugin Name   catchall_file
Host Name   localhost.localdomain
Platform   Linux localhost.localdomain 2.6.26.5-45.fc9.i686
                              #1 SMP Sat Sep 20 03:45:00 EDT 2008 i686 i686
Alert Count   18
First Seen   Wed 08 Oct 2008 12:43:47 PM EDT
Last Seen   Wed 08 Oct 2008 12:43:47 PM EDT
Local ID   6c2ba9f8-249b-4ba8-8457-75ceef7aa6b8
Line Numbers

Raw Audit Messages

host=localhost.localdomain type=AVC msg=audit(1223484227.583:69): avc: denied { write } for pid=

host=localhost.localdomain type=SYSCALL msg=audit(1223484227.583:69): arch=40000003 syscall=38 per=