Summary
    SELinux is preventing /usr/bin/cvs (cvs_t) "create" to <Unknown> (cvs_t).

Detailed Description
    SELinux denied access requested by /usr/bin/cvs. It is not expected that
    this access is required by /usr/bin/cvs 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
    You can generate a local policy module to allow this access - see
    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 http://bugzilla.redhat.com/bugzilla/enter_bug.cgi
    against this package.

Additional Information

Source Context	system_u:system_r:cvs_t
Target Context	system_u:system_r:cvs_t
Target Objects	None [netlink_audit_socket]
Affected RPM Packages	cvs-1.11.22-9.fc7 [application]
Policy RPM	selinux-policy-2.6.4-21.fc7
Selinux Enabled	True
Policy Type	targeted
MLS Enabled	True
Enforcing Mode	Enforcing
Plugin Name	plugins.catchall
Host Name	BETA
Platform	Linux BETA 2.6.21-1.3228.fc7 #1 SMP Tue Jun 12 15:37:31 EDT 2007 i686 athlon
Alert Count	2
First Seen	sab 30 giu 2007 12:40:28 CEST
Last Seen	sab 30 giu 2007 12:40:28 CEST
Local ID	30b921bf-8b68-43c5-b4ab-8e6b13180805
Line Numbers	

Raw Audit Messages

avc: denied { create } for comm="cvs" egid=0 euid=0 exe="/usr/bin/cvs" exit=-13
fsgid=0 fsuid=0 gid=0 items=0 pid=3064 scontext=system_u:system_r:cvs_t:s0
sgid=0 subj=system_u:system_r:cvs_t:s0 suid=0 tclass=netlink_audit_socket
tcontext=system_u:system_r:cvs_t:s0 tty=(none) uid=0