

## Summary:

SELinux is preventing /usr/bin/smbpool (cupsd\_t) "search" access to samba (samba\_etc\_t).

## Problem Description:

SELinux denied access requested by /usr/bin/smbpool. It is not expected that this access is required by /usr/bin/smbpool 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. Please file a [bug report](http://bugzilla.redhat.com/bugzilla/enter_bug.cgi) against this package.

## Fix Description:

Sometimes labeling problems can cause SELinux denials. You could try to restore the default system file context for samba, `restorecon -v samba`. 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 entirely for the application. Disabling SELinux protection is not recommended. Please file a [bug report](http://bugzilla.redhat.com/bugzilla/enter_bug.cgi) against this package. Changing the "cupsd\_disable\_trans" boolean to true will disable SELinux protection this application: `setsebool -P cupsd_disable_trans=1.`

## RPM List:

## Policy Version: