

**[Issue description]**

For some of the issues, from the log, we doubt it's due to SELinux issue, but we're not sure. Then we can disable SELinux temporarily to see if issue is still there. If issue disappear after disabled SELinux, we can make sure it's really a SELinux issue.

**[Solution]**

We can use "adb shell setenforce 0" to disable selinux, and use "adb shell setenforce 1" to enable it. You need use "adb root" before you run these commands. And please know, after you reboot your device, you have to set it again.

**[KBAs about SELinux]**

KBA-000000030298 How to add a new domain for a new executable file and its policy

KBA-000000030215 How to add secure context(label) for a new file or modify secure context?

KBA-000000030433 How to add a new device node's secure context and its policy

KBA-000000030216 How to add policy for a new service?

KBA-000000029837 How to add SELinux policy from the kernel log avc denied error?