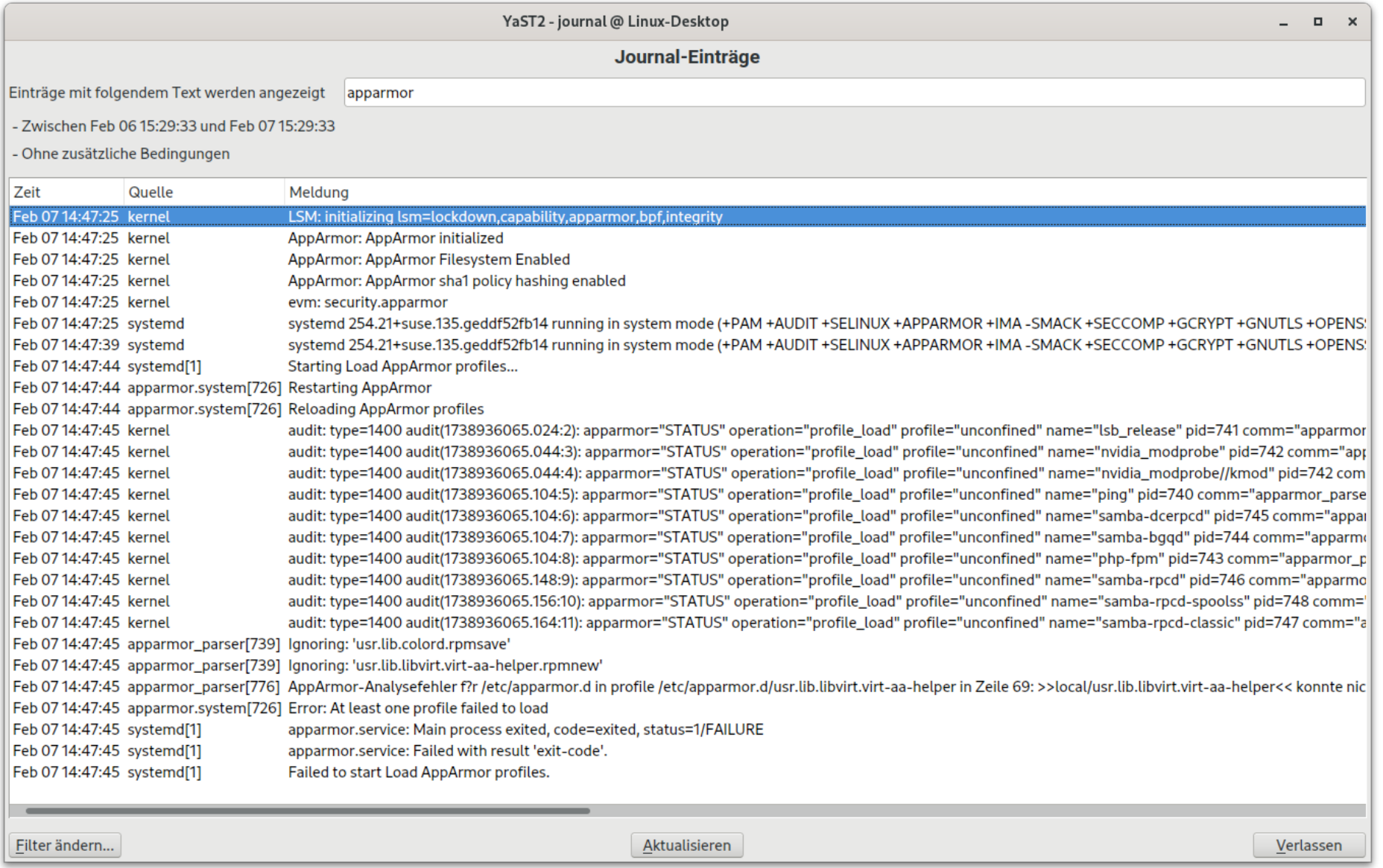

YaST2 - journal @ Linux-Desktop
Journal-Einträge
Einträge mit folgendem Text werden angezeigt
apparmor
- Zwischen Feb 06 15:29:33 und Feb 07 15:29:33
- Ohne zusätzliche Bedingungen
Zeit Quelle Meldung
Feb 07 14:47:25 kernel LSM: initializing lsm=lockdown,capability,apparmor,bpf,integrity
Feb 07 14:47:25 kernel AppArmor: AppArmor initialized
Feb 07 14:47:25 kernel AppArmor: AppArmor Filesystem Enabled
Feb 07 14:47:25 kernel AppArmor: AppArmor sha1 policy hashing enabled
Feb 07 14:47:25 kernel evm: security.apparmor
Feb 07 14:47:25 systemd systemd 254.21+suse.135.geddf52fb14 running in system mode (+PAM +AUDIT +SELINUX +APPARMOR +IMA -SMACK +SECCOMP +GCRYPT +GNUTLS +OPENS
Feb 07 14:47:39 systemd systemd 254.21+suse.135.geddf52fb14 running in system mode (+PAM +AUDIT +SELINUX +APPARMOR +IMA -SMACK +SECCOMP +GCRYPT +GNUTLS +OPENS
Feb 07 14:47:44 systemd[1] Starting Load AppArmor profiles...
Feb 07 14:47:44 apparmor.system[726] Restarting AppArmor
Feb 07 14:47:44 apparmor.system[726] Reloading AppArmor profiles
Feb 07 14:47:45 kernel audit: type=1400 audit(1738936065.024:2): apparmor="STATUS" operation="profile_load" profile="unconfined" name="lsb_release" pid=741 comm="apparmor
Feb 07 14:47:45 kernel audit: type=1400 audit(1738936065.044:3): apparmor="STATUS" operation="profile_load" profile="unconfined" name="nvidia_modprobe" pid=742 comm="ap
Feb 07 14:47:45 kernel audit: type=1400 audit(1738936065.044:4): apparmor="STATUS" operation="profile_load" profile="unconfined" name="nvidia_modprobe//kmod" pid=742 com
Feb 07 14:47:45 kernel audit: type=1400 audit(1738936065.104:5): apparmor="STATUS" operation="profile_load" profile="unconfined" name="ping" pid=740 comm="apparmor_parse
Feb 07 14:47:45 kernel audit: type=1400 audit(1738936065.104:6): apparmor="STATUS" operation="profile_load" profile="unconfined" name="samba-dcerpcd" pid=745 comm="appar
Feb 07 14:47:45 kernel audit: type=1400 audit(1738936065.104:7): apparmor="STATUS" operation="profile_load" profile="unconfined" name="samba-bgqd" pid=744 comm="apparm
Feb 07 14:47:45 kernel audit: type=1400 audit(1738936065.104:8): apparmor="STATUS" operation="profile_load" profile="unconfined" name="php-fpm" pid=743 comm="apparmor_p
Feb 07 14:47:45 kernel audit: type=1400 audit(1738936065.148:9): apparmor="STATUS" operation="profile_load" profile="unconfined" name="samba-rpcd" pid=746 comm="apparmo
Feb 07 14:47:45 kernel audit: type=1400 audit(1738936065.156:10): apparmor="STATUS" operation="profile_load" profile="unconfined" name="samba-rpcd-spoolss" pid=748 comm=
Feb 07 14:47:45 kernel audit: type=1400 audit(1738936065.164:11): apparmor="STATUS" operation="profile_load" profile="unconfined" name="samba-rpcd-classic" pid=747 comm="a
Feb 07 14:47:45 apparmor_parser[739] Ignoring: 'usr.lib.colord.rpmsave'
Feb 07 14:47:45 apparmor_parser[739] Ignoring: 'usr.lib.libvirt.virt-aa-helper.rpmnew'
Feb 07 14:47:45 apparmor_parser[776] AppArmor-Analysefehler f?r /etc/apparmor.d in profile /etc/apparmor.d/usr.lib.libvirt.virt-aa-helper in Zeile 69: >>local/usr.lib.libvirt.virt-aa-helper<< konnte nic
Feb 07 14:47:45 apparmor.system[726] Error: At least one profile failed to load
Feb 07 14:47:45 systemd[1] apparmor.service: Main process exited, code=exited, status=1/FAILURE
Feb 07 14:47:45 systemd[1] apparmor.service: Failed with result 'exit-code'.
Feb 07 14:47:45 systemd[1] Failed to start Load AppArmor profiles.
Filter ändern...
Aktualisieren
Verlassen