
36377 Thu Mar 12 13:53:46 2015

new/usr/src/lib/libzfs/common/libzfs_util.c

5704 libzfs can only handle 255 filedescriptors

unchanged portion omitted

```
613 libzfs_handle_t *
614 libzfs_init(void)
615 {
616     libzfs_handle_t *hdl;
617
618     if ((hdl = calloc(1, sizeof (libzfs_handle_t))) == NULL) {
619         return (NULL);
620     }
621
622     if ((hdl->libzfs_fd = open(ZFS_DEV, O_RDWR)) < 0) {
623         free(hdl);
624         return (NULL);
625     }
626
627     if ((hdl->libzfs_mnttab = fopen(MNTTAB, "rF")) == NULL) {
627     if ((hdl->libzfs_mnttab = fopen(MNTTAB, "r")) == NULL) {
628         (void) close(hdl->libzfs_fd);
629         free(hdl);
630         return (NULL);
631     }
632
633     hdl->libzfs_sharetab = fopen("/etc/dfs/sharetab", "rF");
633     hdl->libzfs_sharetab = fopen("/etc/dfs/sharetab", "r");
634
635     if (libzfs_core_init() != 0) {
636         (void) close(hdl->libzfs_fd);
637         (void) fclose(hdl->libzfs_mnttab);
638         (void) fclose(hdl->libzfs_sharetab);
639         free(hdl);
640         return (NULL);
641     }
642
643     zfs_prop_init();
644     zpool_prop_init();
645     zpool_feature_init();
646     libzfs_mnttab_init(hdl);
647
648     return (hdl);
649 }
```

unchanged portion omitted