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#if defined(ANDROID) || defined(__ANDROID__)
    #define endgrent() ((void)0)
    struct timex;
    pid_t getsid(pid_t pid);
    int stime(const time_t *t);
    int sethostname(const char *name, size_t len);
    #ifdef READAHEAD
        int adjtimex(struct timex *buf);
        int pivot_root(const char *new_root, const char *put_old);
        ssize_t readahead(int fd, off64_t offset, size_t count);
    #endif /* defined(READAHEAD) */
#endif /* defined(ANDROID) || defined(__ANDROID__) */

#if ENABLE_SELINUX
    #include <selinux/selinux.h>
    #include <selinux/context.h>
    #ifdef FLASK
        #include <selinux/flask.h>
        #include <selinux/av_permissions.h>
    #endif /* defined(FLASK) */
#endif /* ENABLE_SELINUX */

extern loff_t bb_copyfd_eof(int fd1, int fd2) FAST_FUNC;
extern loff_t bb_copyfd_size(int fd1, int fd2, loff_t size) FAST_FUNC;
extern void bb_copyfd_exact_size(int fd1, int fd2, loff_t size) FAST_FUNC;
extern void complain_copyfd_and_die(loff_t sz) NORETURN FAST_FUNC;

#define OFF_T_MAX ( ( off_t ) ~ ( ( off_t ) 1 << ( sizeof ( off_t ) * 8 - 1 ) ) )

struct BUG_off_t_size_is_misdetected {
    char BUG_off_t_size_is_misdetected[sizeof(off_t) == sizeof(uoff_t) ? 1 : -1];
};

#ifdef BIN
    #define LIBBB_DEFAULT_LOGIN_SHELL "-/bin/sh"
#else
    #define LIBBB_DEFAULT_LOGIN_SHELL "-/sbin/sh"
#endif /* defined(BIN) */

#ifndef _LARGEFILE64_SOURCE
    /* For lseek64 */
    #define _LARGEFILE64_SOURCE
#endif /* !defined(_LARGEFILE64_SOURCE) */

#ifdef BIN
    putenv((char *) "SHELL=/bin/sh");
#else
    putenv((char *) "SHELL=/sbin/sh");
#endif /* defined(BIN) */

```