

在linux内核中操作文件的方法Linux认证考试 PDF转换可能丢失图片或格式，建议阅读原文

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https://www.100test.com/kao_ti2020/644/2021_2022__E5_9C_A8li
nux_E5_86_c103_644977.htm #include gt. #include gt. #include gt.
#include gt. #include gt. #include gt. #include gt. #include gt.
#include gt. #define MY_FILE "/root/LogFile" char buf[128]. struct
file *file = NULL. static int __init init(void) { mm_segment_t old_fs.
printk("Hello, Im the module that intends to write messages to
file.\n"). if(file == NULL) file = filp_open(MY_FILE, O_RDWR |
O_APPEND | O_CREAT, 0644). if (IS_ERR(file)) { printk("error
occured while opening file %s, exiting...\n", MY_FILE). return 0. }
sprintf(buf,"%s", "The Messages."). old_fs = get_fs().
set_fs(KERNEL_DS). file-gt.write(file, (char *)buf, sizeof(buf),
gt.f_pos). set_fs(old_fs). return 0. }
```

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