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Advanced Operating Systems

#3

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Report

- Try executing kernel module code introduced on
 - Slide page 20
 - Slide page 33
 - Slide page 45-46
 - Slide page 51
 - Slide page 57-58
 - Slide page 59-60
- Summarize the result of each code
 - You can copy & paste the output of `printk()` directly.
 - Use “`dmesg`” to see the kernel log.
 - If the code does not compile, try fixing it depending on your Linux kernel version.
 - If you are familiar with Linux Kernel Module, please study it by yourself. Some reference is here:
<http://tldp.org/LDP/lkmpg/2.6/html/x181.html>

Report

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