Lab 3 Answers:

1. One part of this task is compiling the release which the students will have to do first and the other is using their own minor LSM. The compile for me seemed better in fedora-32 though I did not go through the complete process. There will be some prompts for installing certain things which the students can go on their own.
2. The instructions on the minor LSM are more or less there. Some steps I could see may be needs some clarity which I posted here.
3. They need to change the makefile in /home/vagrant/linux-stable/security obj-$(CONFIG\_SECURITY) += security.o &
4. The Kconfig in /home/vagrant/linux-stable/security needs to be told to the one in the directory above as source “security/uob/Kconfig”
5. The Kconfig in /home/vagrant/linux-stable/security needs an entry as default “landlock,lockdown,yama,loadpin,safesetid,integrity,smack,selinux,tomoyo,uob,apparmor,bpf” if DEFAULT\_SECURITY\_SMACK
6. The .c files are more or less there and I did not run them my myself but we can go through them when they try it.