Установить и настроить среду NetKit - выполнить шаги в приложении A

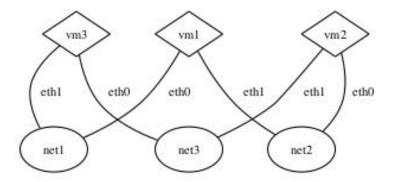
```
File Edit View Bookmarks Settings Help
root@tigerff-virtual-machine:/usr/local/netkit# ls
bin CHANGES check_configuration.d check_configuration.sh COPYING fs
root@tigerff-virtual-machine:/usr/local/netkit# ./check_configuration.sh
  Checking path correctness... passed.

Checking environment... passed.

Checking for availability of man pages... passed.

Checking for proper directories in the PATH... passed.
   Checking for availability of auxiliary tools:
          awk
                            : ok
          basename
                            : ok
          date
          dirname
                            : ok
          find
                            : ok
          getopt
                            : ok
                            : ok
          grep
          head
                            : ok
          kill
                            : ok
                            : ok
          ls
          lsof
                            : ok
                            : ok
          readlink
                            : ok
          WC
          port-helper
                           : ok
          tunctl
                            : ok
          uml_mconsole
uml_switch
passed.
   Checking for availability of terminal emulator applications:
                              : found
          xterm
          konsole
                               : found
          gnome-terminal : not found
passed.
[ READY ] Congratulations! Your Netkit setup is now complete!
Enjoy Netkit!
root@tigerff-virtual-machine:/usr/local/netkit#
```

Попробовать запустить простейшую виртуальную сеть - выполнить шаги в приложении Б.



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File Edit View Bookmarks Settings Help

root@tigerff-virtual-machine:~/temp/net# ls
lab.conf shared.startup vm1 vm2 vm3

root@tigerff-virtual-machine:~/temp/net# cat lab.conf

LAB DESCRIPTION="Test"

LAB_VERSION=0.5

LAB_AUTHOR="Wang Pengfei"

LAB_EMAIL="wangpf321123@gmail.com"

LAB_WEB="none"

vm1[eth0]=net1
vm1[eth1]=net2
vm2[eth1]=net3
vm2[eth0]=net2
vm3[eth0]=net3
vm3[eth1]=net1

root@tigerff-virtual-machine:~/temp/net# cat shared.startup
# this shell script is executed on every VM at startup,
# BEFORE <vm_name>.startup.

service networking restart

root@tigerff-virtual-machine:~/temp/net#
```

ltabstart -d.

