

CS/CIS Security Lab - Getting Started (YR-405)

Start one or more Guest Virtual Machines (VMs)

- 1) Start the client PC, the Windows XP host operating system loads automatically. Login to the host:
Username= **shorenn** where **nn**= workstation number
Password= **C*hostuser**
- 2) Start VMware and select one or more guest operating systems:
File > Open
D:_VM\systems\<<your_vm_os>\<your_vm_os>.vmx
- 3) Select the tab for your guest VM and click on the green arrow to power up the system.
- 4) To change the focus to the VM:
Click on the VM window or
Click on the full-screen icon on the VMware toolbar.
- 5) Login to the VM:
Username= **administrator** (or **root** for Unix systems)
Password= **C*vmuser** (or **C*vmuser\$\$**)
- 6) To reboot a windows VM:
Press **<ctrl-alt-insert>**
- 7) To change the focus back to VMware:
Press **<ctrl-alt>**

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|--|--|-------|
| Host= Windows XP "cssshorenn" user= shorenn pw= C*hostuser | | |
| VMware Workstation 5.5 | | |
| VM="winxp" user= administrator pw= C*vmuser or C*vmuser\$\$ | VM= "linux" user= root pw= C*vmuser or C*vmuser\$\$ | VM... |

Systems:

Host systems: cssshore01-cssshore31 (10.0.0.11-10.0.0.41)
VM Systems: 10.0.1.*

Lab Servers:

File Server= kestrel (10.0.0.2)
Lab share= \\kestrel\labshare

Dns/Dhcp Server= puffer (10.0.0.1)
dns domain= cosc.tu