Installation Hacking-Lab LiveCD

Introdution

The Hacking-Lab LiveCD is based on Kali Linux, plus some add-ons for the sake of solving Hacking-Lab challenges. It is not mandatory to use the Hacking-Lab LiveCD when using Hacking-Lab, but it makes your life much much easier

Pre-Requiremdnt

The LiveCD needs a 64 Bit and hypervisor enabled computer. Thus, first you need to make sure your computer has the hypervisor features enabled in your BIOS. If you have other VM's running on your computer, you can skip this section. If this is the first time you are using a hypervisor (Vmware, VirtualBox), please check your BIOS settings and if hypervisor features are turned on. Otherwise your LiveCD will not start.

```
              Phoen1x - AwardBIOS CMOS Setup Utility
                          CPU Feature
   Delay Prior to Thermal      [16 Min]           Item Help
   Limit CPUID MaxVal          [Disabled]
   C1E Function                [Auto]         Menu Level   ▶▶
   Execute Disable Bit         [Enabled]
   EIST                                      n enabled, a VMM
   Virtualization Te┌─Virtualization Technology─┐ utilize the
                    │                           │ itional
                    │ Enabled  ..... [■]        │ dwarecapabilities
                    │ Disabled ..... [ ]        │ vided by Vanderpool
                    │                           │ hnology
                    │                           │
                    │                           │
                    │ ↑↓ : Move   ENTER : Accept  ESC: Abort │
                    └───────────────────────────┘

 ↑↓ → ← : Move   Enter:Select  +/-/PU/PD:Value  F10:Save  ESC:Exit  F1:General Help
        F5: Previos Values     F6: Fail-Safe Defaults    F7: Optimized Defaults
```