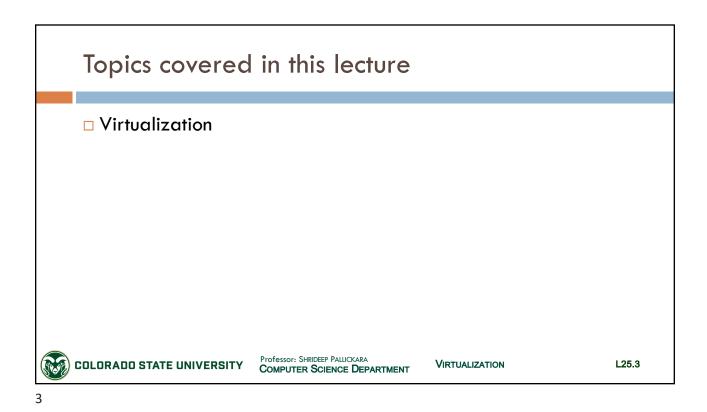
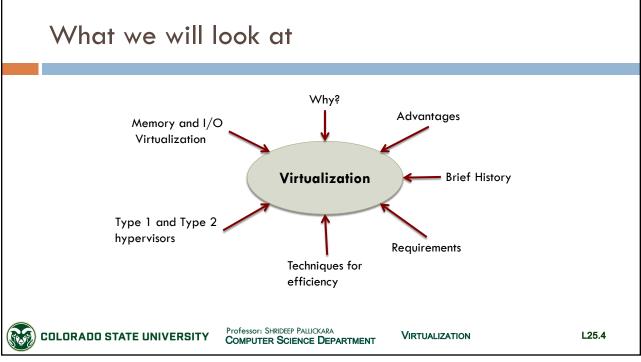
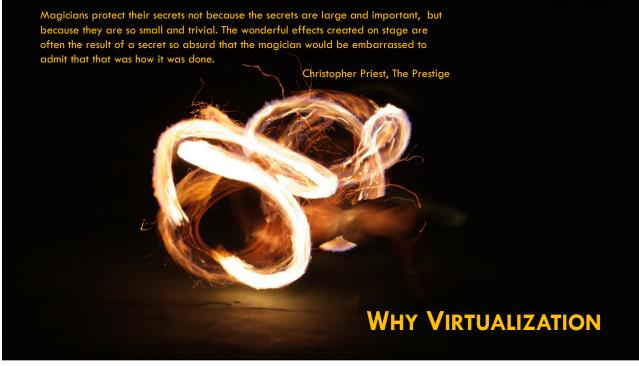


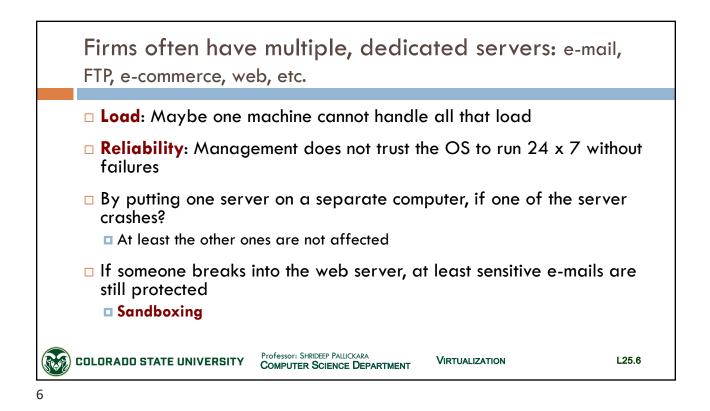
CS370: Operating Systems

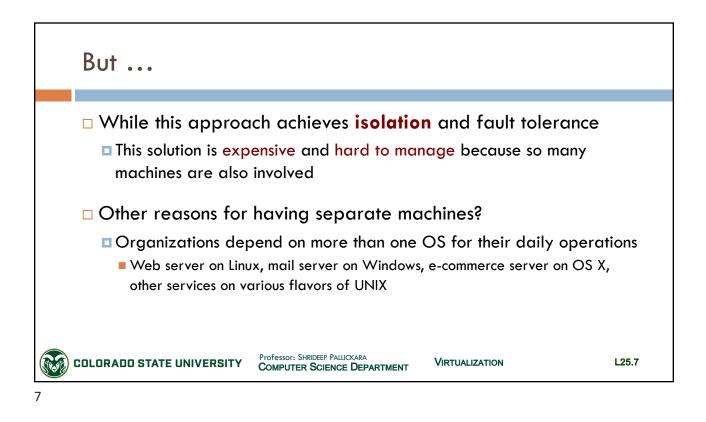
Dept. Of Computer Science, Colorado State University

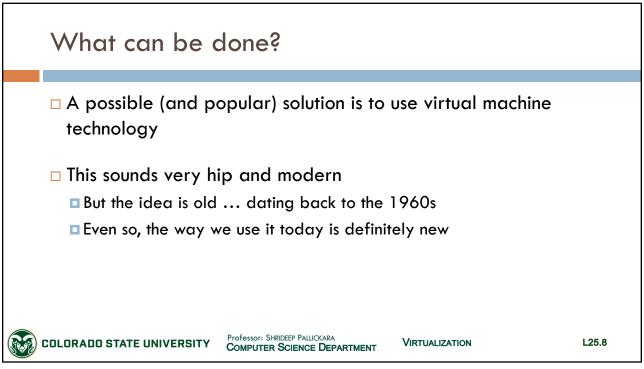


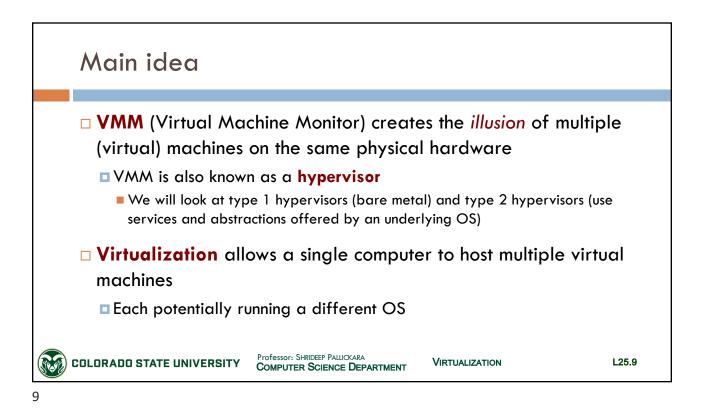


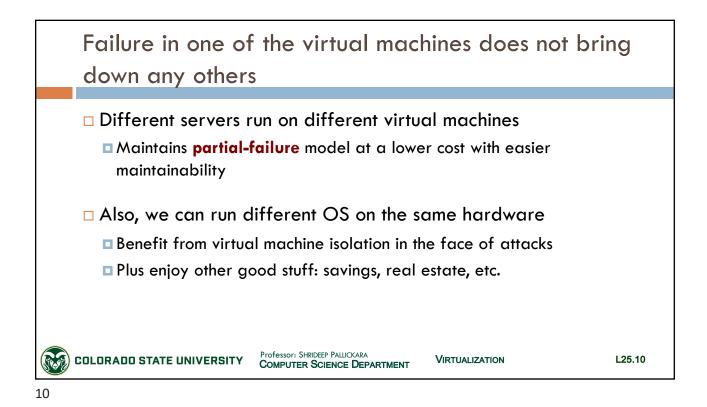






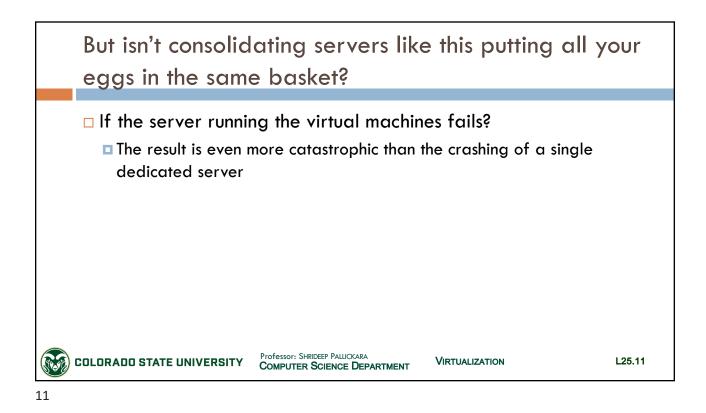


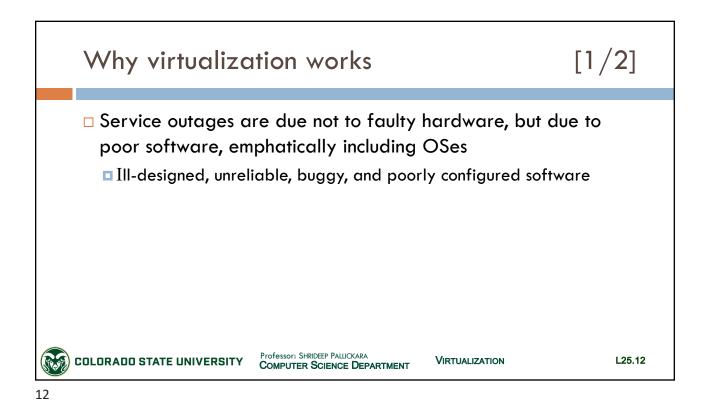


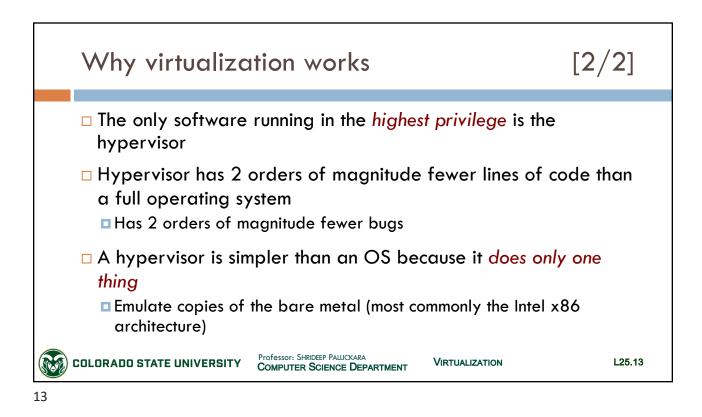


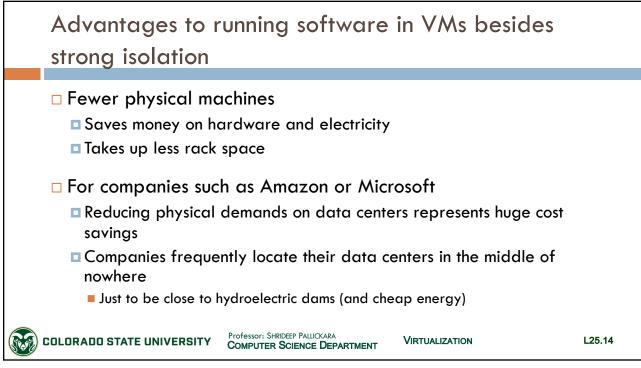
CS370: Operating Systems

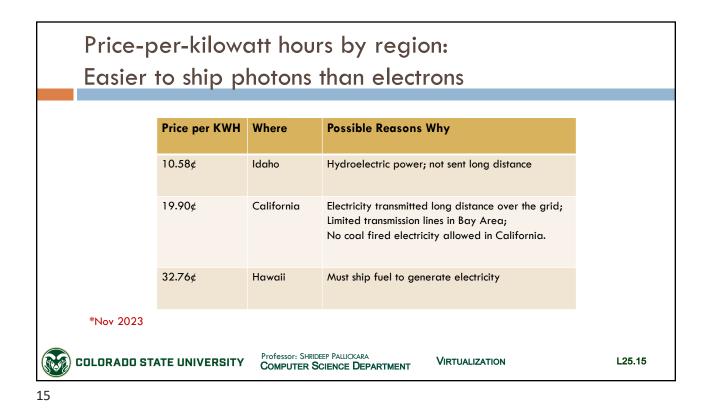
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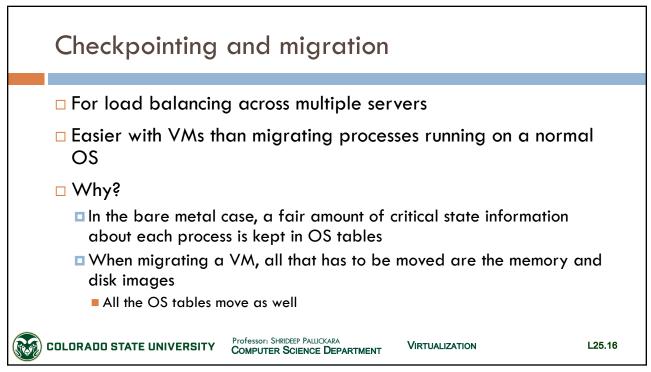


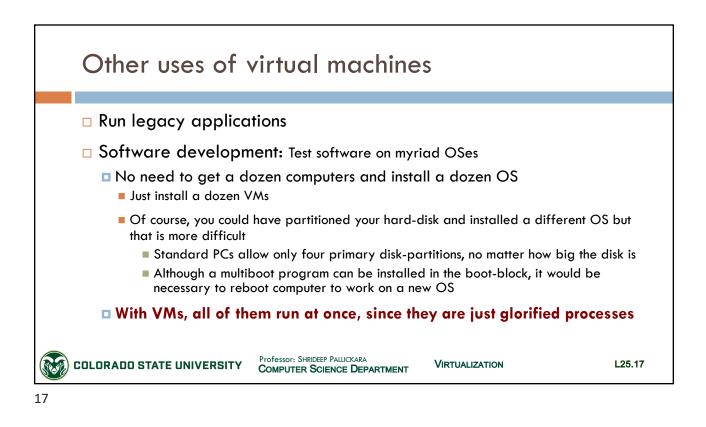


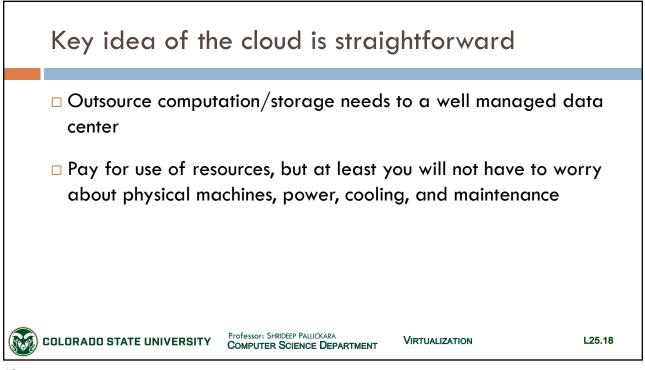


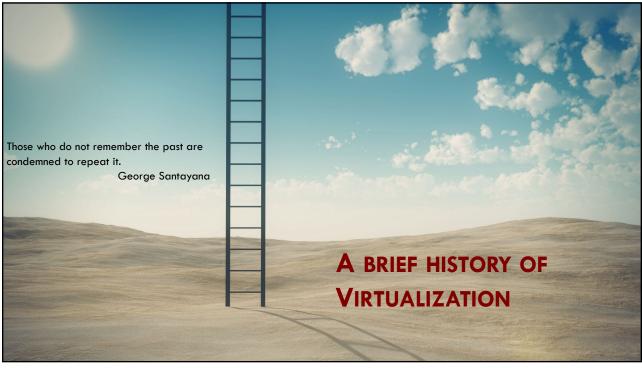


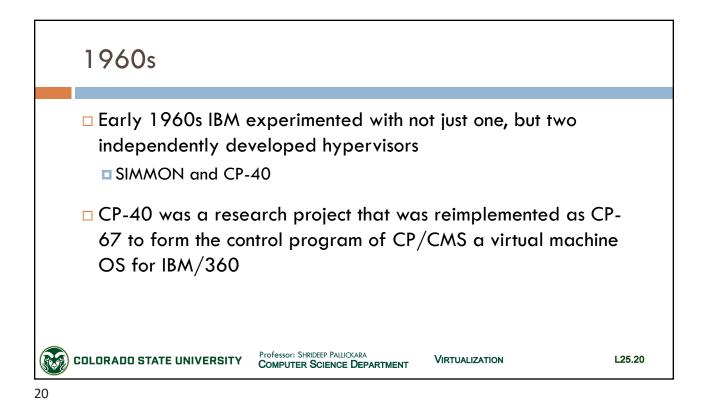


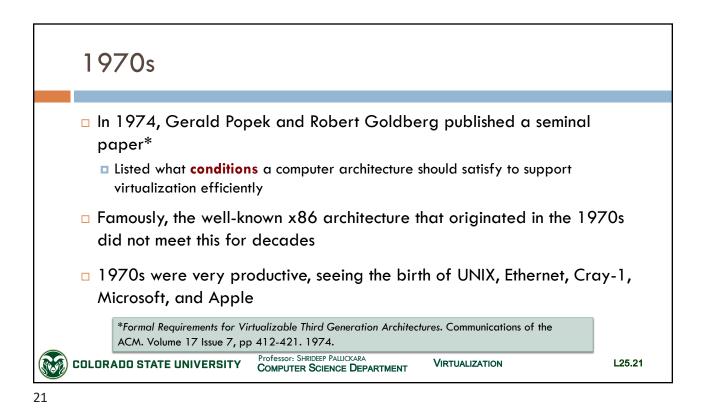


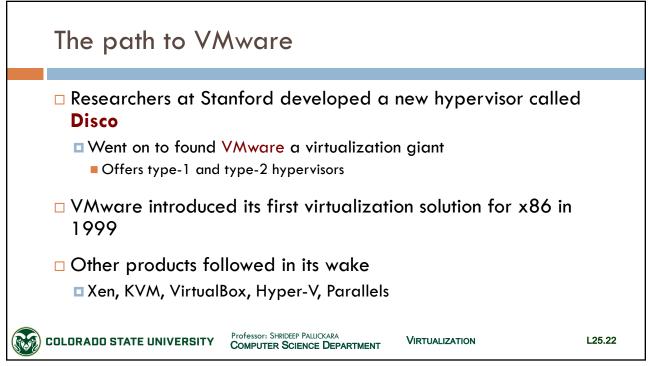






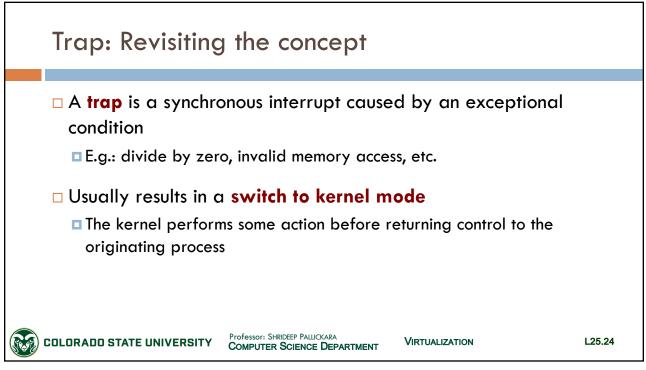


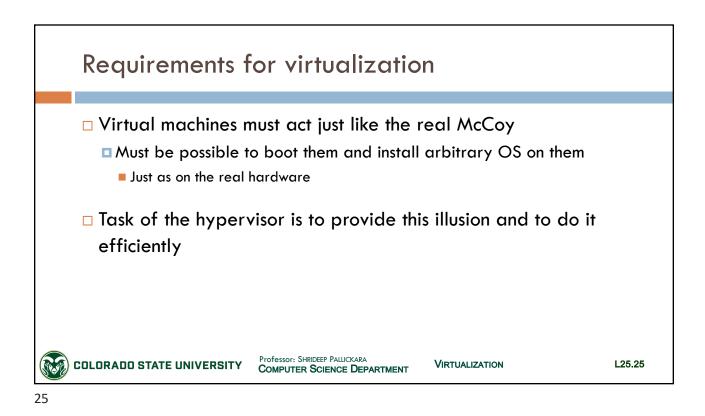


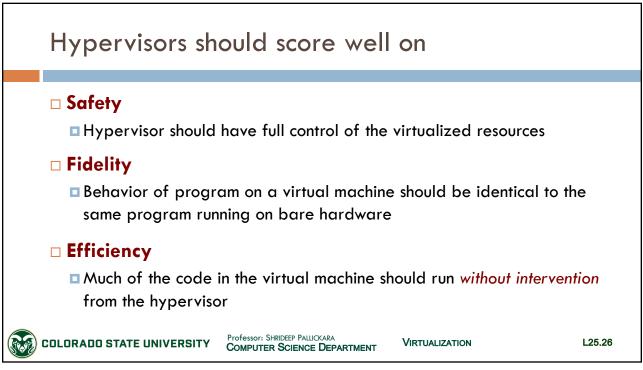


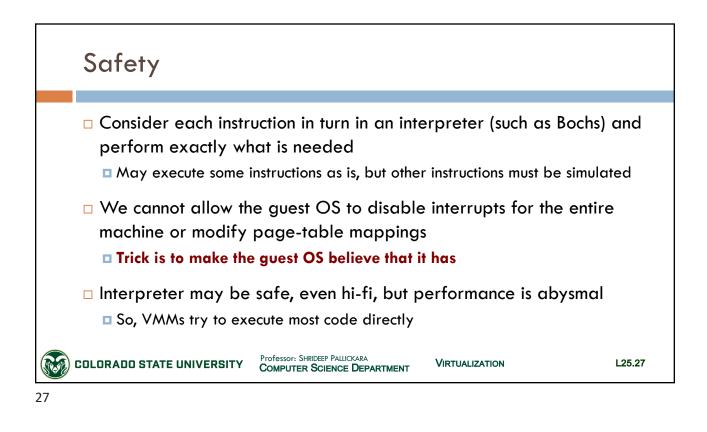


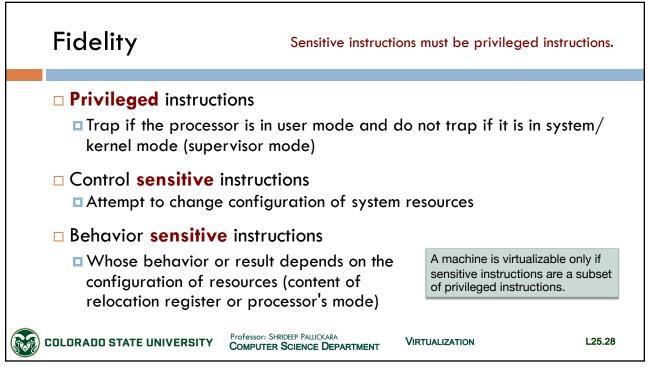
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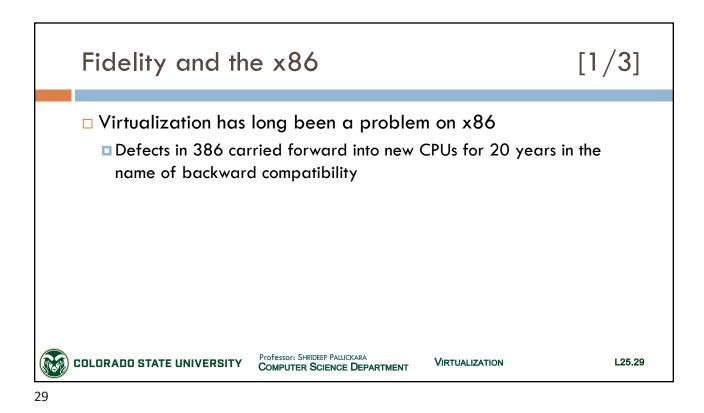


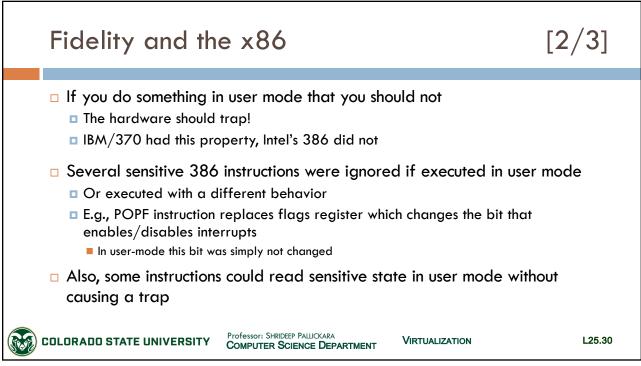


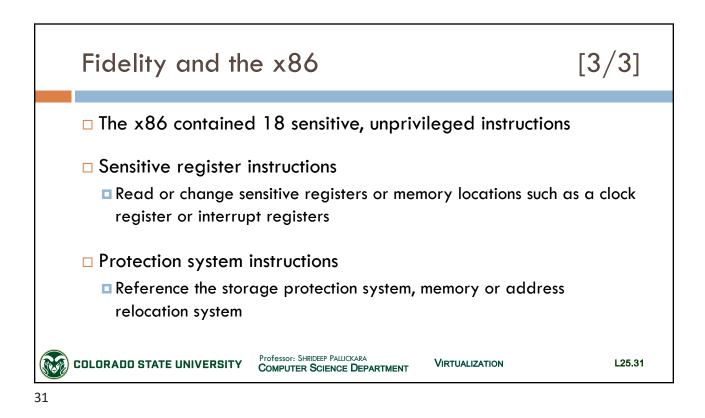


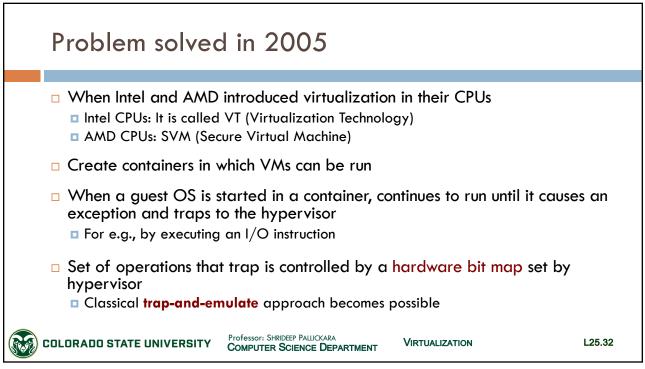


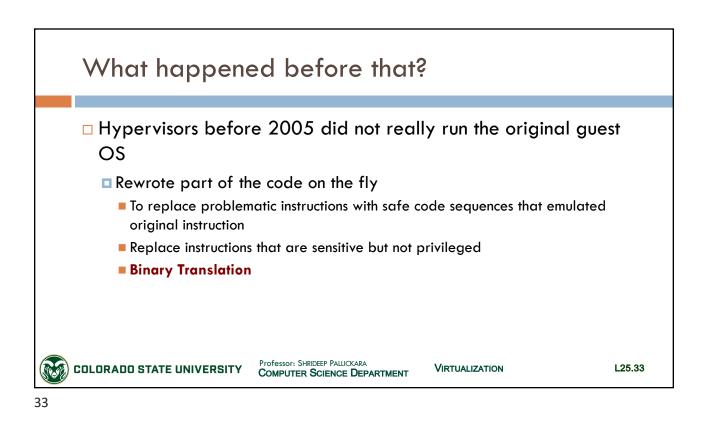


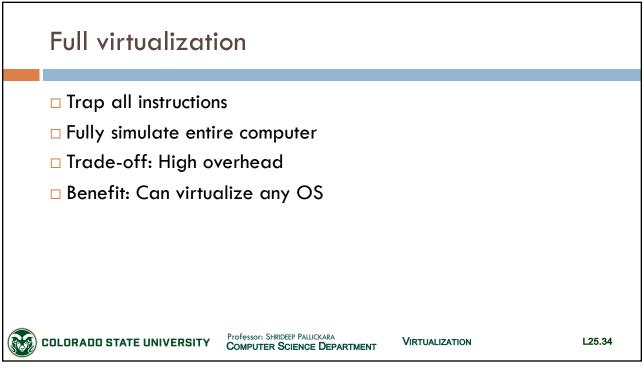


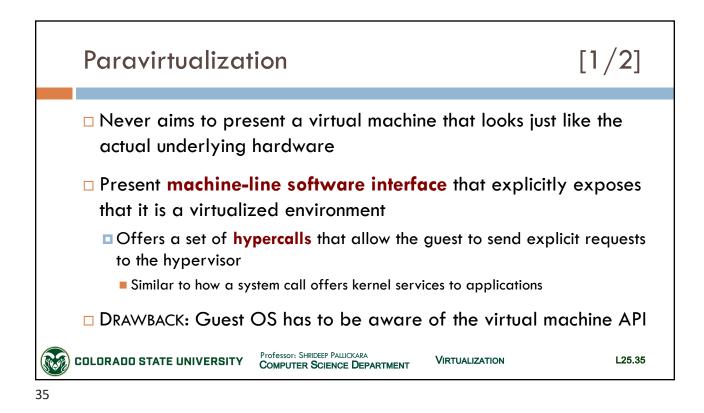


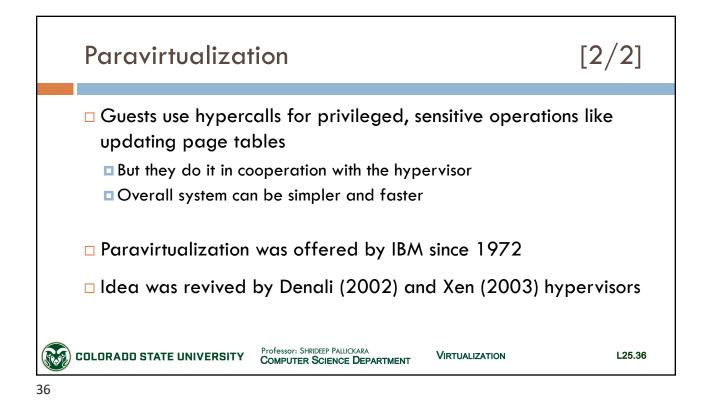


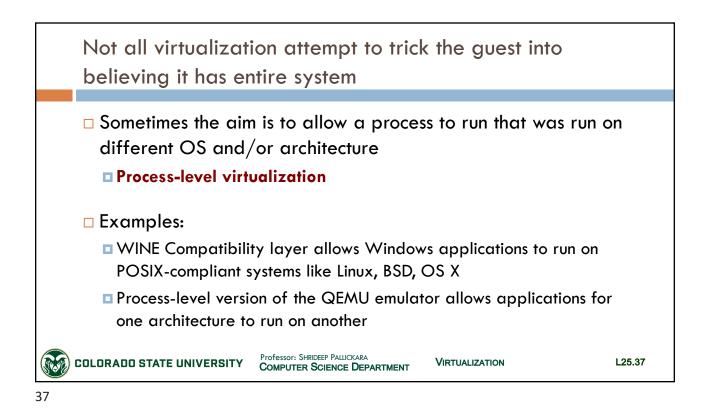


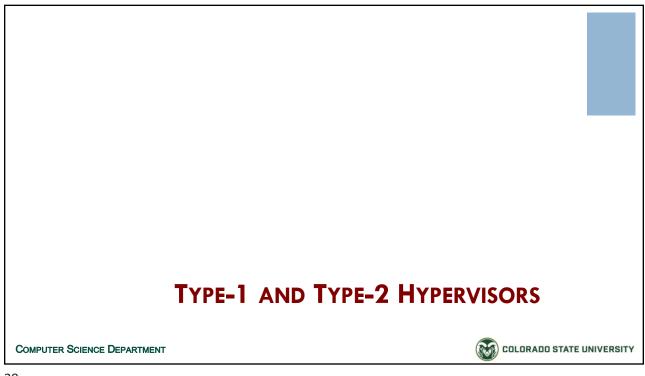


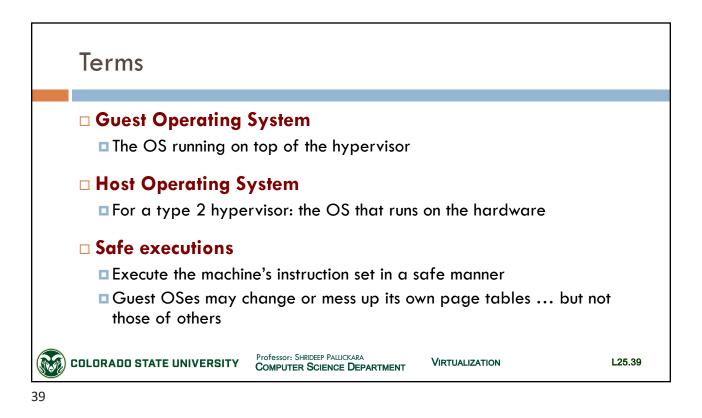


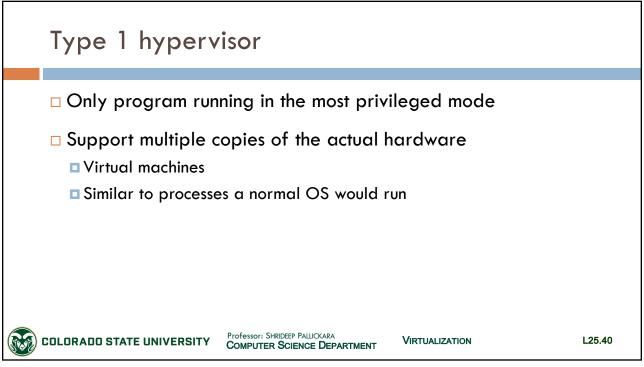


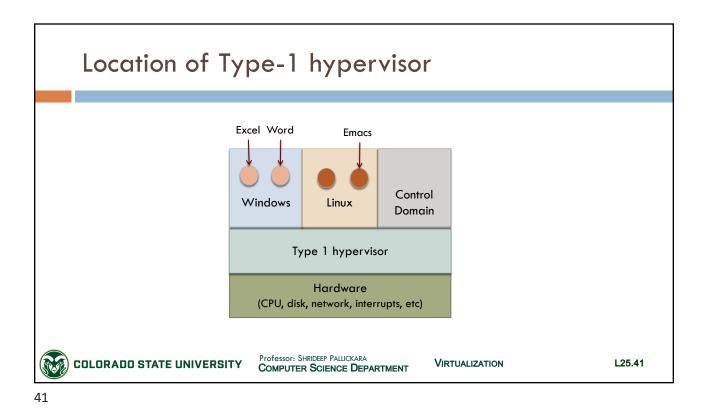


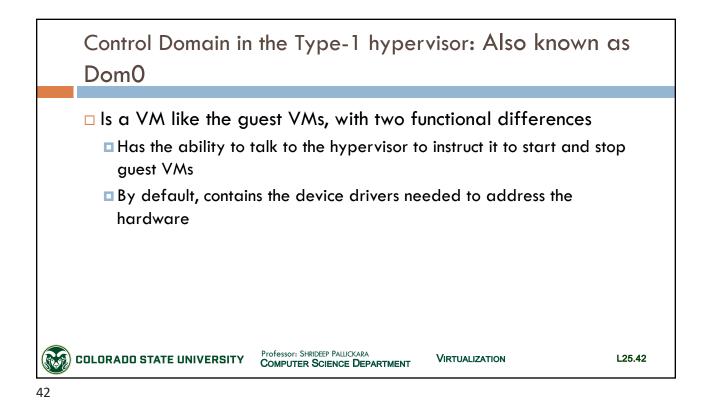


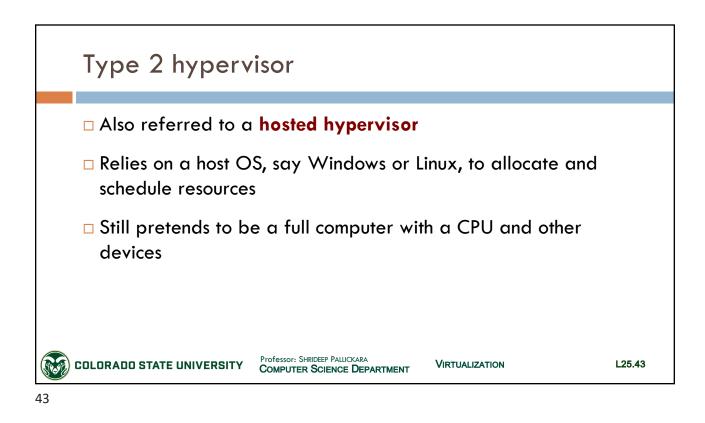


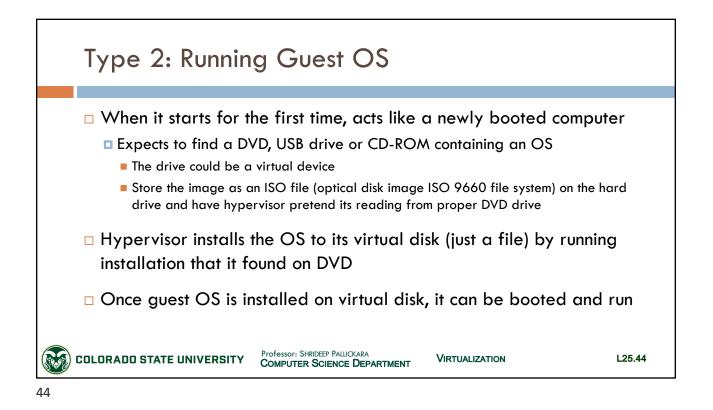


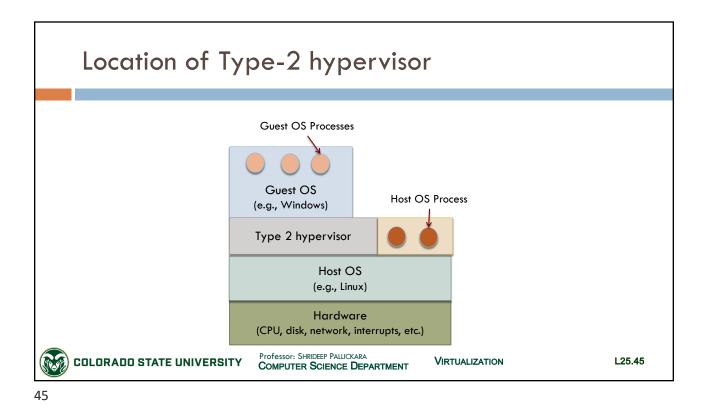












Examples of hypervisors [Partial List] Virtualization Method Type 1 hypervisor **Type 2 hypervisor** Virtualization without ESX Server 1.0 VMware workstation 1.0 hardware support Paravirtualization Xen 1.0 Virtualization with VMware Fusion, KVM, vSphere, Xen, Hyper-V hardware support **Parallels** WINE **Process Virtualization** Professor: SHRIDEEP PALLICKARA **COLORADO STATE UNIVERSITY** VIRTUALIZATION L25.46 COMPUTER SCIENCE DEPARTMENT

