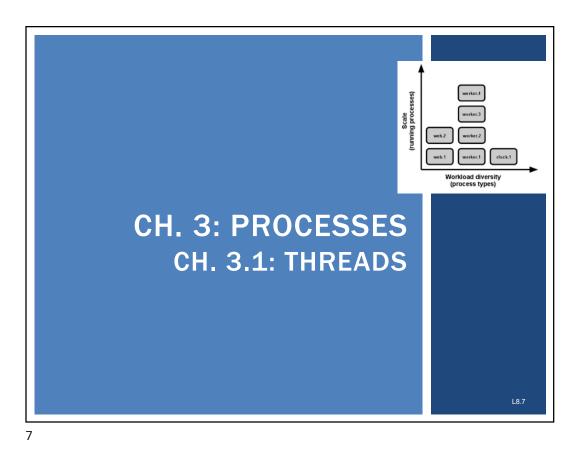
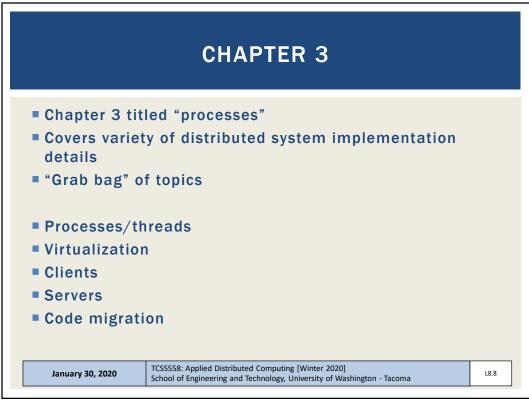
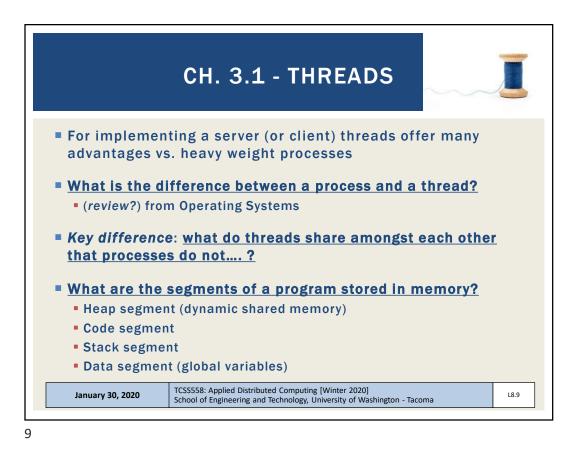
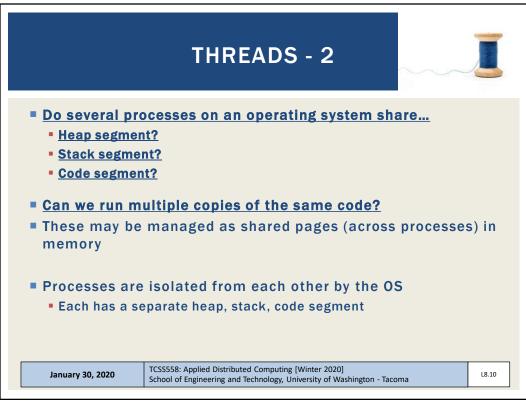


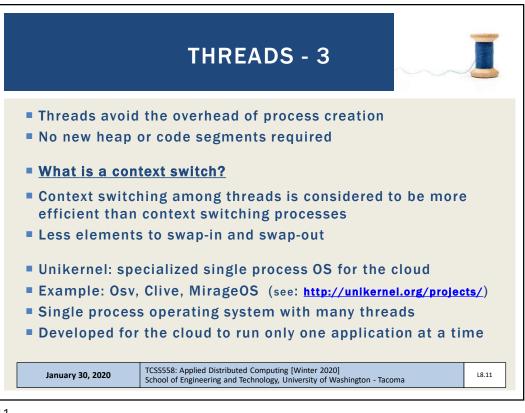
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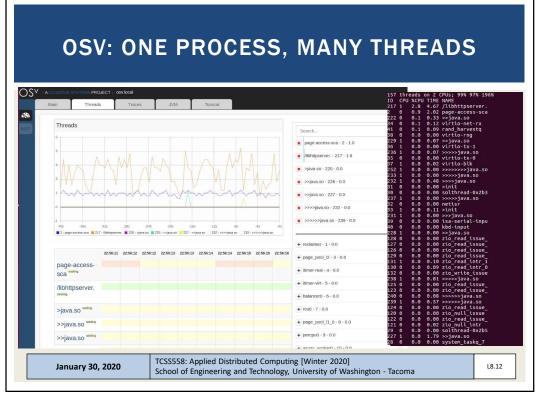


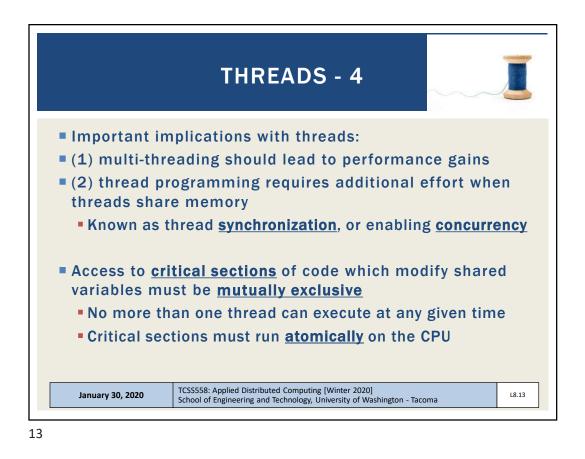


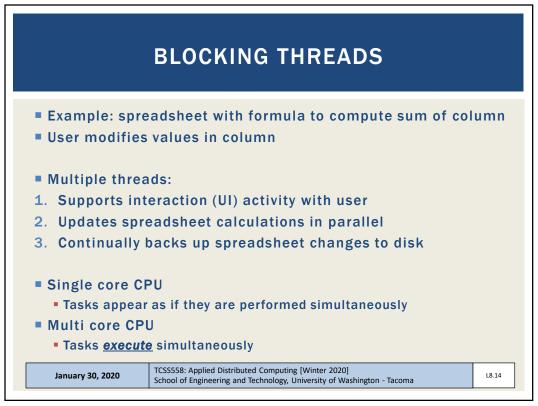


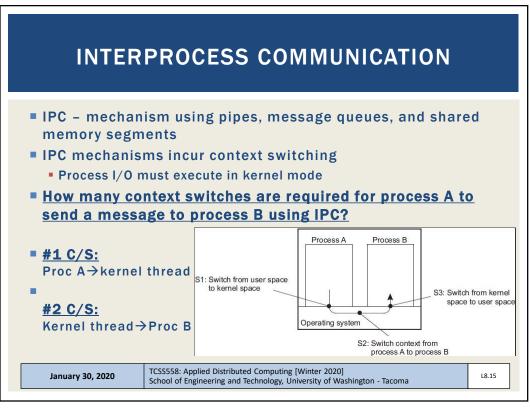


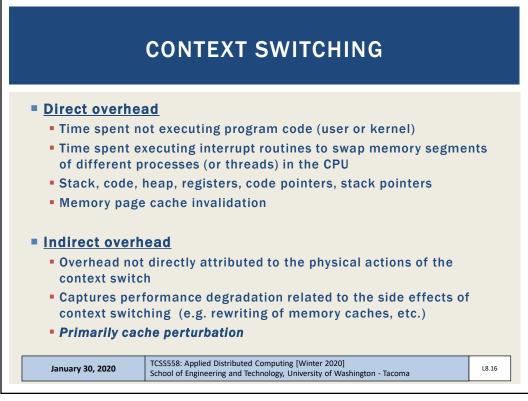


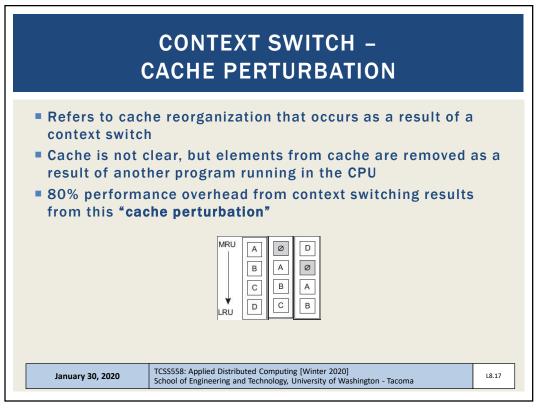


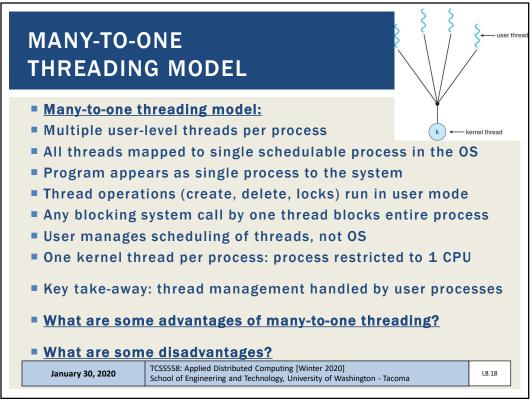




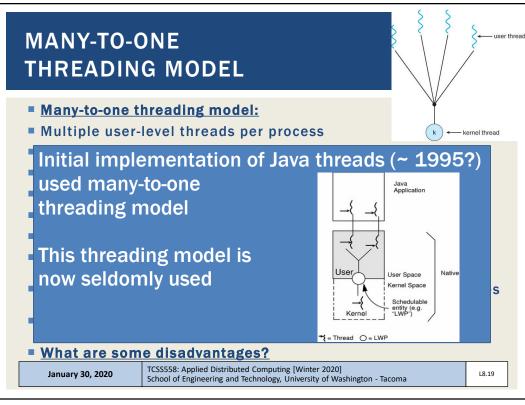


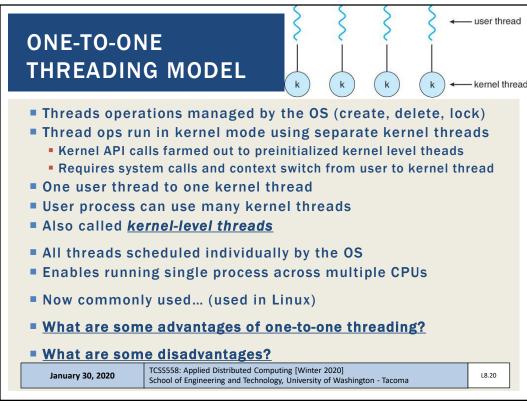


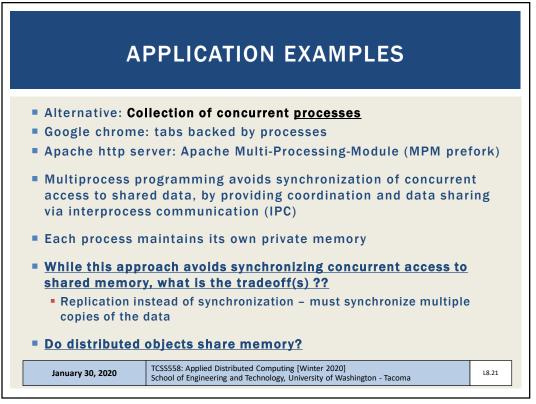


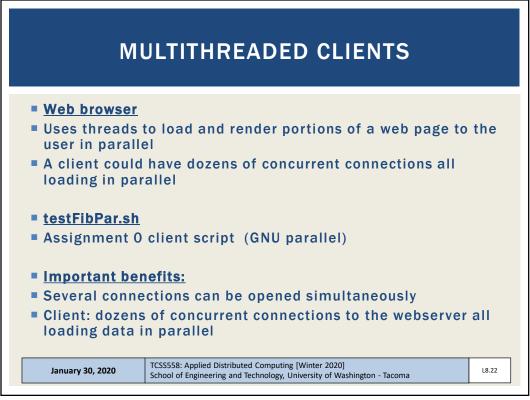


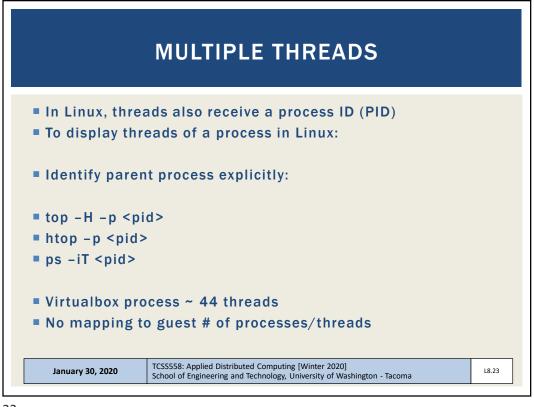
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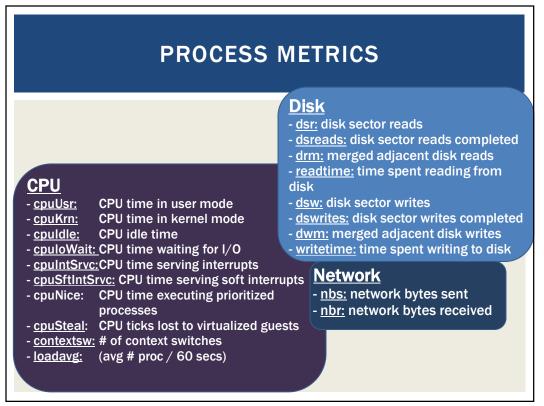


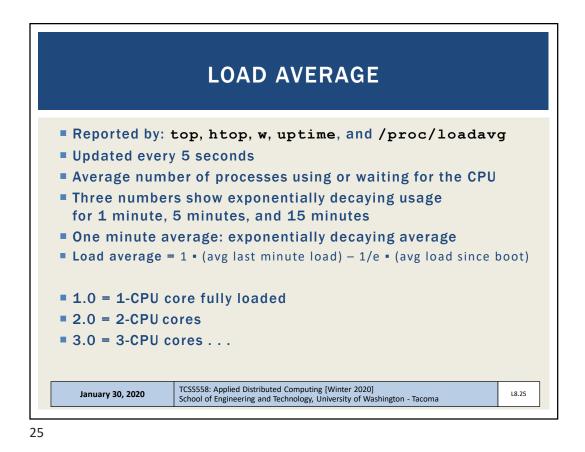


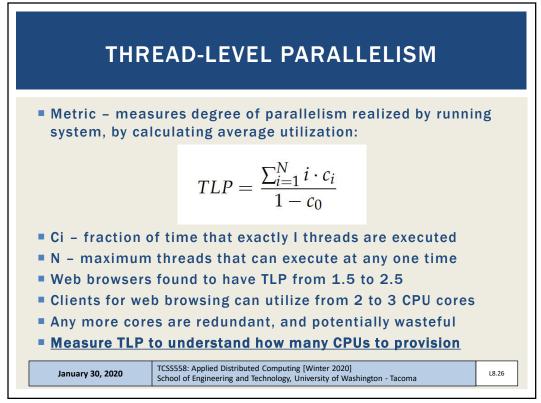


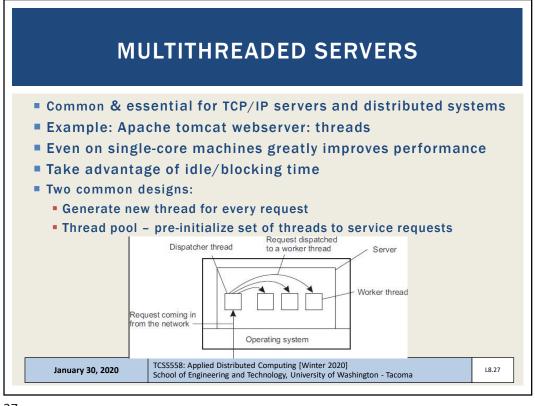


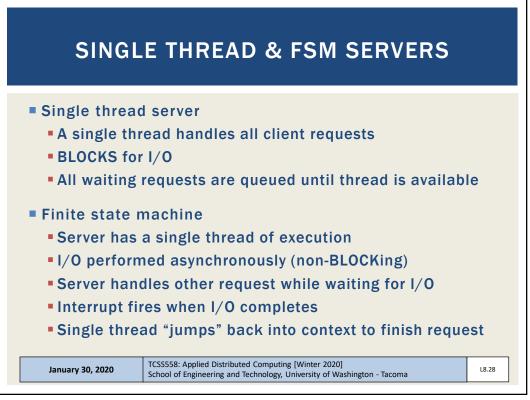


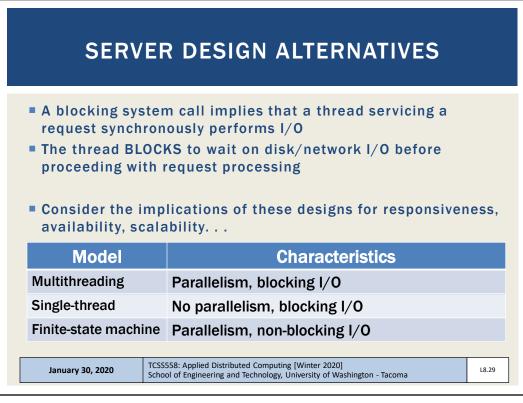


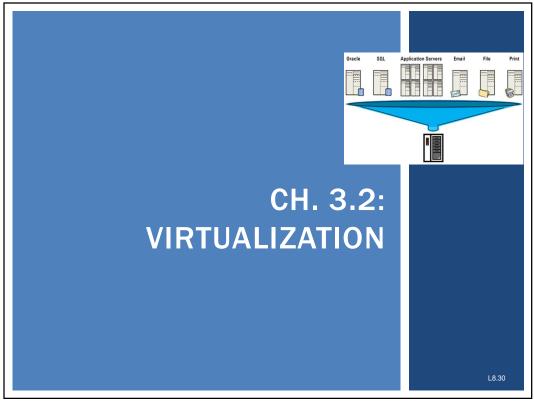


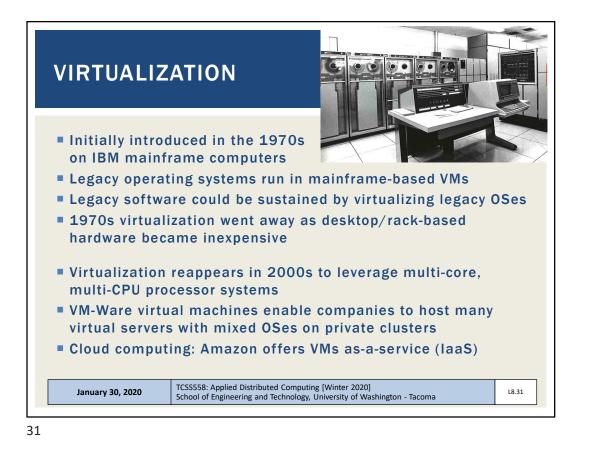


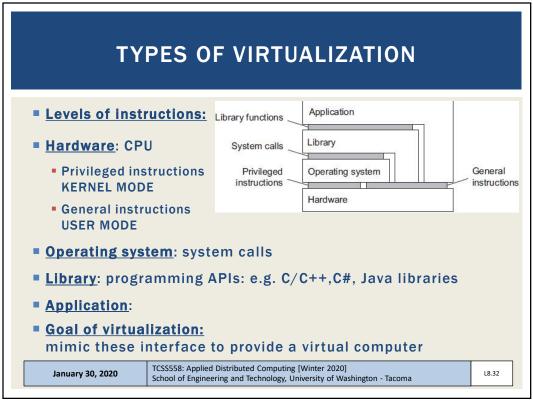


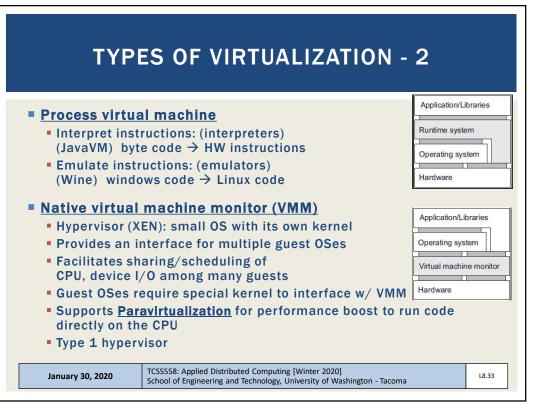


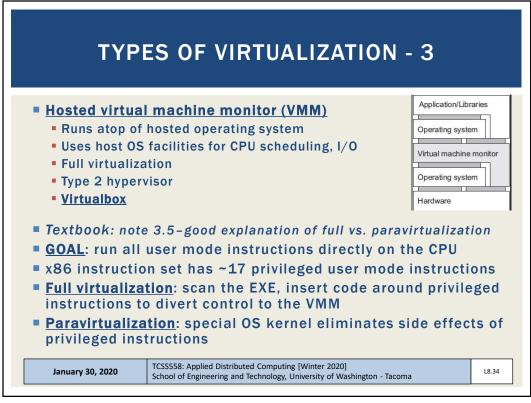


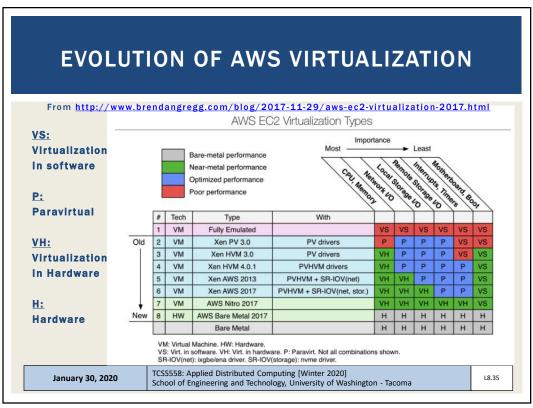


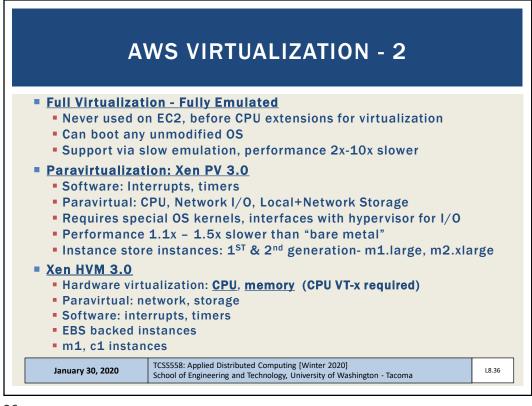


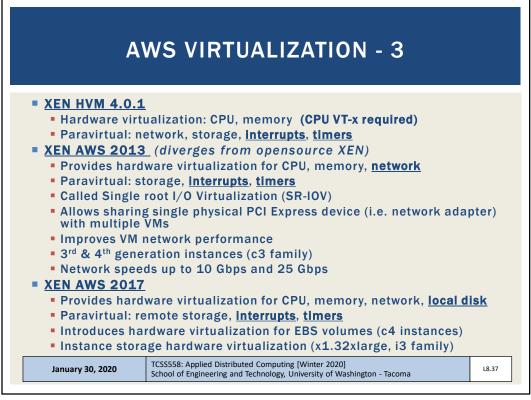


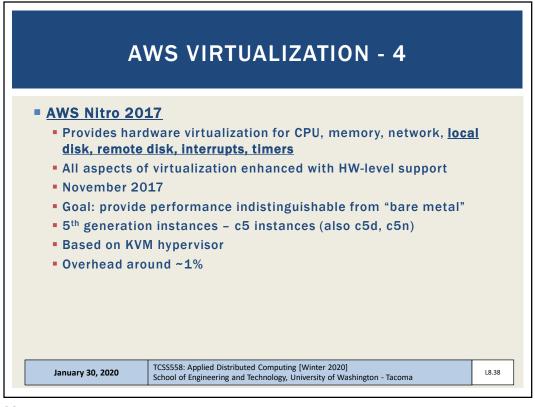








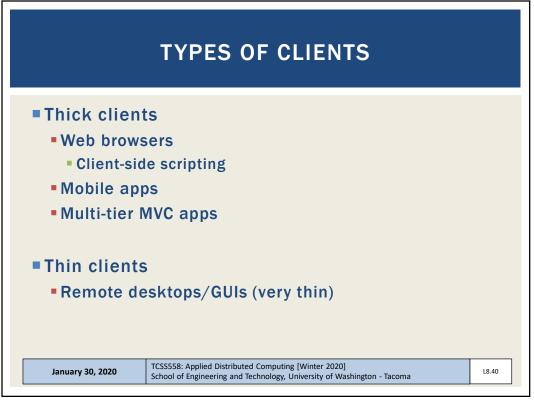


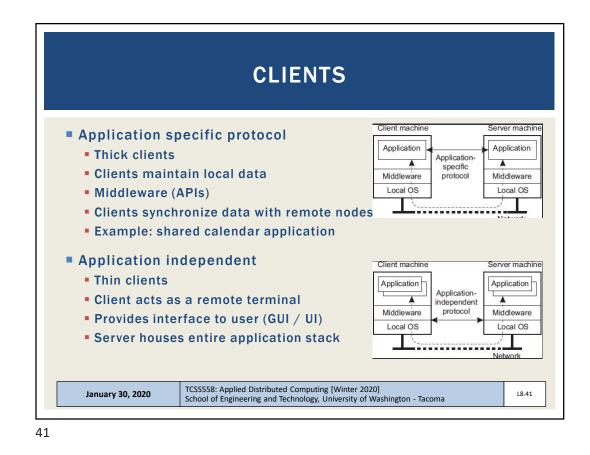


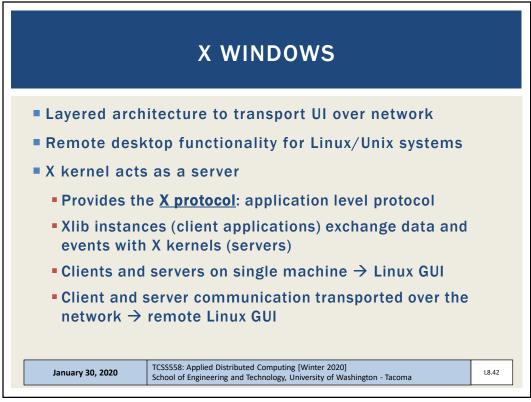


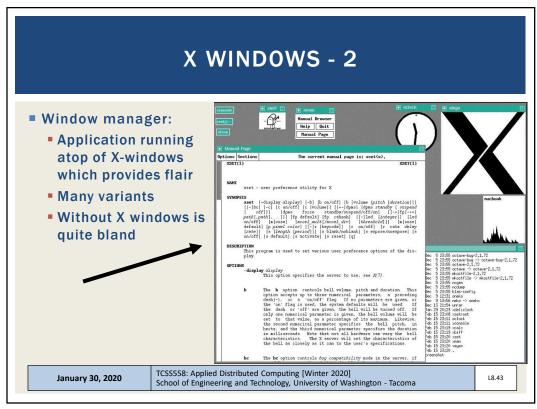
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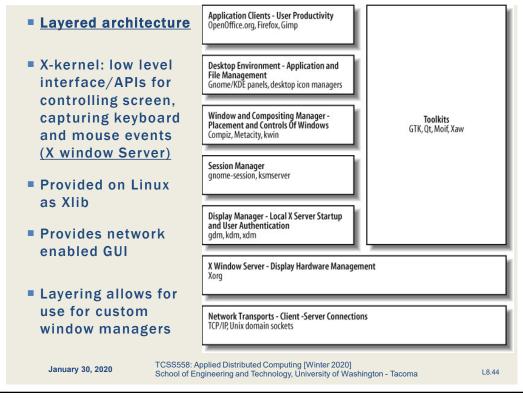




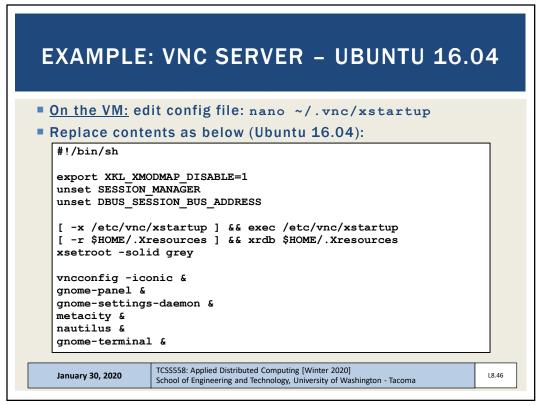








EXAMPLE: VNC SERVER		
 How to Install VNC server on Ubuntu EC2 instance VM: sudo apt-get update 		
 # ubuntu 16.04 sudo apt-get install ubuntu-desktop sudo apt-get install gnome-panel gnome-settings- daemon metacity nautilus gnome-terminal 		
<pre># on ubuntu 18.04 sudo apt install xfce4 xfce4-goodies </pre>		
 sudo apt-get install tightvncserver # both Start VNC server to create initial config file vncserver :1 		
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EXAMPLE:	VNC SERVER - UBUNTU 18.0	04
On the VM:		
Edit config file	: nano ~/.vnc/xstartup	
Replace conte	nts as below (Ubuntu 18.04):	
<pre>#!/bin/bash xrdb \$HOME/.Xrd startxfce4 &</pre>	esources	
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