

Introduction to Clinical Computing



XENDESKTOP 101

CLINICAL COMPUTING IN A VIRTUAL ENVIRONMENT



For most ULSD clinical environments, virtual computers, (called thin clients) provide access to axiUm (the clinical EHR application). Only in special circumstances will a personal computer be used.

Once launched, thin clients provide a Windows session and the axiUm desktop for documenting patient treatments.

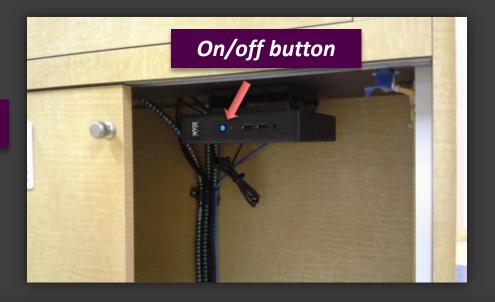
The computing hardware components include...





A thin client appliance to connect to the network.

Please note the placement of the unit and the on/off button, in case the system has been powered off.



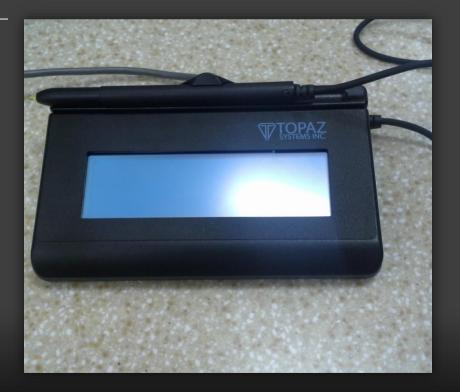


High definition, widescreen monitor, small-footprint keyboard and mouse.





Signature pad for capturing patient signatures on treatment plans, consents, etc.





And, a swipe-card reader for receiving faculty approvals, etc.

TIP: If you suspect the swipe card reader doesn't work, open Notepad and swipe your student card to see alpha/numeric characters appears.





GETTING STARTED





GETTING STARTED

- 1. Power on if the system is off
- 2. Enter you ULINK id and ULINK password
- 3. The system will launch a Windows virtual session



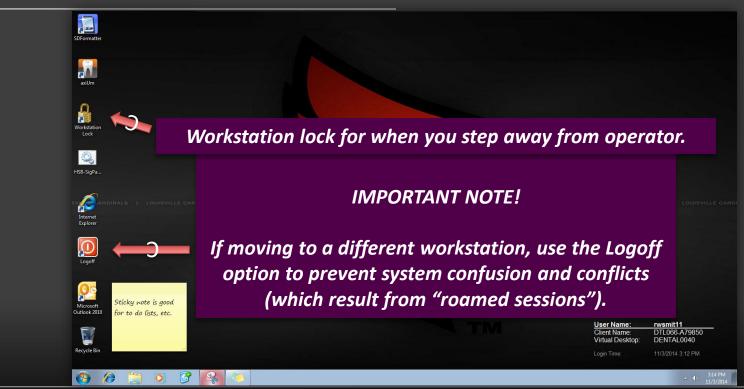
VIRTUAL SESSION—THE WINDOWS DESKTOP























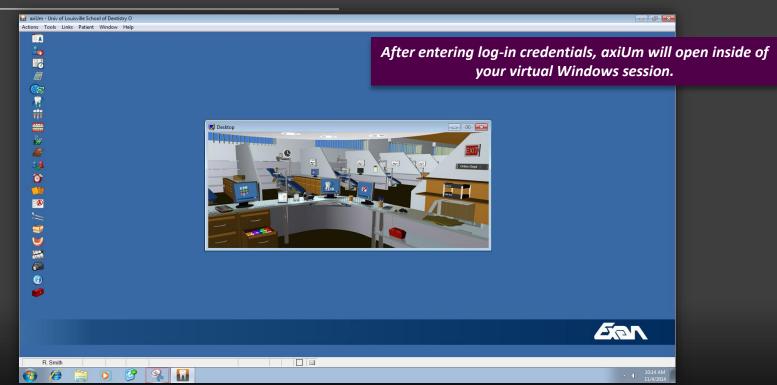


VIRTUAL SESSION - AXIUM LOGIN





VIRTUAL SESSION- AXIUM DESKTOP

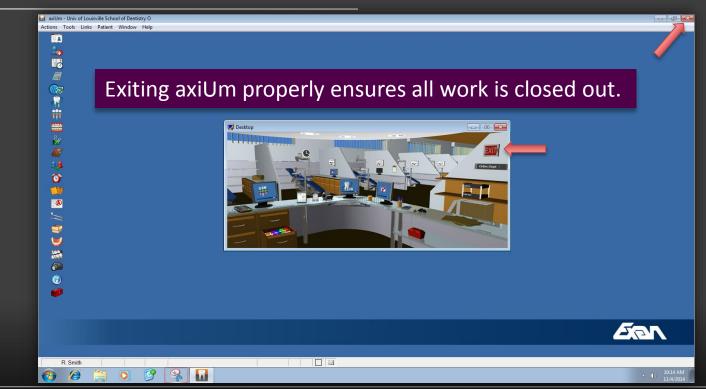




EXITING / LOG OFF



VIRTUAL SESSION- AXIUM DESKTOP





VIRTUAL SESSION - AXIUM LOGIN





XENDESKTOP 101 - QUESTIONS?

CLINICAL COMPUTING IN A VIRTUAL ENVIRONMENT