10HW02.X / 10HW33.X Load From Cold (LFC) Quick Guide

		Approximate Time
Preparations	❑ Disconnect Console from Hospital Network ❑ Remove all media from Peripheral Towers (DVD and MOD drives)	2 min
Save System State	❑ Perform Save System State, DVD-RAM: CSD > Utilities > System State USB Media: CSD > Utilities > System State - USB ❑ Remove System State disk or USB Media and set aside	17 min
OS Load	❖ Place OS disk in Host DVD drive ❖ Open terminal windows and type: **halt**, press **ENTER** ❖ When console has halted, **Power-cycle** console (Power off, wait 30 secs, power on) ❖ Type **GEHC2** and press **ENTER** at "Boot:" prompt ❑ When system displays "Linux Install Complete", remove OS disk and press **ENTER** to reboot	15 min
Apps Load	❖ After Linux OS starts up, place Apps disk in Host DVD ROM drive (DVD will autorun) ❖ Click **Run Command** on autorun window ❖ Click **Load** on CT Software Installation window ❖ Click **Yes** on Install INFO file window (Select ***No,*** if missing System State Backup) *Note: Manually configure system if missing System State Backup and Click* **Accept** *when finished* ❖ Insert System State DVD or USB Media in drive and click **OK** ❖ Click **Accept**, then ***Yes***, in INFO window, then click **OK** ❖ Shell window pops-up installing Apps software ❑ When finished, Host will automatically reboot, Close "Auto-Start Disabled" pop-up by clicking **OK** ❑ Remove Apps disk after reboot from Host DVD drive	20 min
LFC Load Menu NOTE: Menu items will differ depending on System configuration	❖ Open Terminal Window and log on as Root ❑ Type: **/usr/g/scripts/LFC/startLfcMenu.sh** LFC Menu appears ❖ Select **Set Date and Time** (1) and press **ENTER** ❖ Follow on screen instructions ❑ Close shell window when complete to return to LFC Menu ❖ Select **Install ClassC** (2). (Skip if Service Class C is not required) ❖ Insert ClassC CD in Host PC and press **ENTER** when complete ❑ Close shell window when complete to return to LFC Menu ❖ Select **Install ClassM** (3). (Skip if Service Class M is not required) ❖ Insert ClassM CD in Host PC and press **ENTER** when complete ❑ Close shell window when complete to return to LFC Menu ❖ Select **Restore System State** (4) ❖ Insert System State (System State DVD or USB Media saved earlier), press **ENTER** *Note: If Options have been previous loaded and saved to System State, Options will be restored* ❑ Close shell window when complete to return to LFC Menu ❖ Select **Install Options** (5) and press **ENTER** (Skip if Options already restored) *Note: Perform if missing System State Backup* ❑ Close shell window when complete to return to LFC Menu ❖ ❑ Select **Quit** and press **ENTER** ❑ Confirm Quit by selection **Yes** *Note: LFC Load Menu will no longer appear if Yes is selected*	15 min To 30 min
Service Pack	❖ Install Service Pack. Open Terminal Window ❑ Type: **patch_install -c**	
TIC	Following reboot, perform TIC if prompted ❑ Perform TIC procedure. CSD > Config. Tab > Tube Install Certification.	2 min
Flash Download	Skip step if same revision software is being loaded on system Only needed if first time or new software revision installs ❑ Perform Flash Download. CSD > Utilities > Flash Download ❑ Reconnect Console to Hospital Network ❖ **Reboot**	20 min
Functional Test	❑ Perform System Scanning Tests Procedure ❑ Perform "Save" System State. CSD > Utilities > System State	35 min

Last Updated	System	OS	APPS
15 Sep. 2011	Optima CT660	CTT prod-5.3.11	10HW02.X