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EPICURE DIGITAL MENU SYSTEM™
CENTRA CLOUD SERVER
NETWORK CONFIGURATION PLAN

EPICURE DIGITAL CENTRA SYSTEM

CENTRA CLOUD SERVER

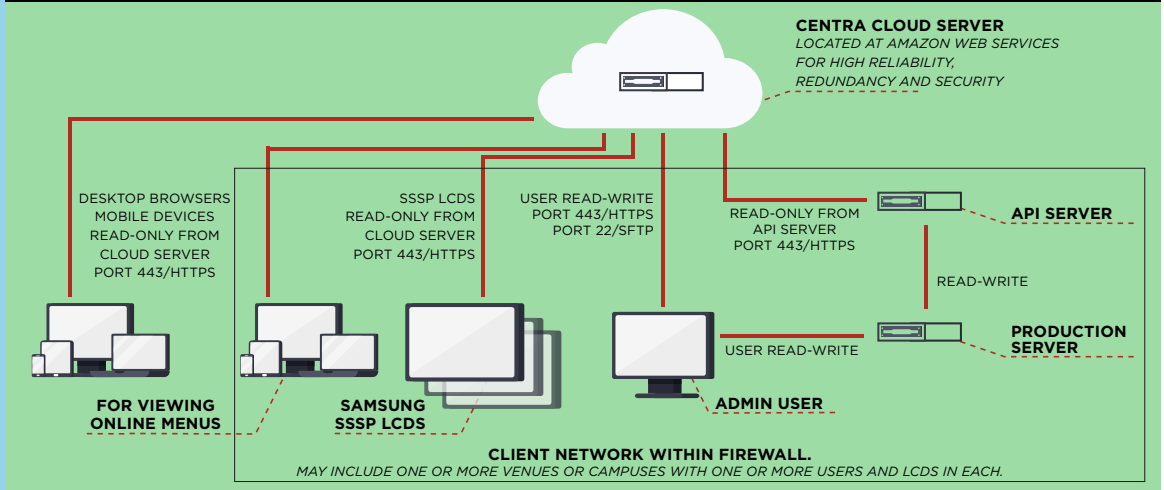
Shown here are Samsung SSSP LCDs connecting over the Internet to our Epicure Digital Centra Cloud Server that connects to your third-party food service menu planning & nutrition data base system

This Epicure Digital Centra Menu System ("System") uses our Centra Cloud Server ("Server") to integrate with back-of-house menu planning and nutrition management systems including Computrition Hospitality Suite®, CBORD Foodservice Systems®, Aurora FoodPro® and others (collectively "BOH System") to control, maintain and schedule multimedia menus and content on Samsung Smart Signage Platform ("SSSP") LED LCDs. The optional Online Menu module includes URLs for posting your daily menus on your website for viewing on computers, smart phones and tablets. You control the System via a web browser (Chrome, Firefox or Safari, not Internet Explorer) on any computer, Windows® or Mac®, that has local or Internet access to our Server. The BOH System may be on-premise or cloud-based. It is your responsibility to purchase the appropriate interface ("API") from your BOH System vendor.

Samsung SSSP LED LCDs include built-in networking connections and the Samsung Smart Signage Platform software and hardware for making each LCD its own media player. Each SSSP LCD is powered by a 1GHz quad-core system-on-chip with 1.5GB DDR3 & 4GB FDM. It provides a powerful streamlined solution for receiving and displaying its content, reducing the need for a separate media player and reducing the total cost of ownership in digital signage deployments through savings in hardware installation and operating costs. No other hardware is required.

At each meal period, our Centra Server will query your Computrition XChange Gateway server, CBORD Menu Display Interface server, or FoodPro mySQL server (collectively "API Server") for your current menu data. The API Server, which is typically installed on a virtual web server in a DMZ, not on the Production Server, will then query the Production Server for the data. Note that the API Server does not allow access to any private health information. Each SSSP LCD will then connect to our Server via the LCD's Ethernet or WiFi (WPA2 Personal only) connection to receive and display HTML5 pages with the menu data from the BOH System and all other content uploaded to our Server by you using its web-based content management system. The LCDs may also require access to news and weather service RSS feeds external to your firewall.

CENTRA CLOUD SERVER INTEGRATED WITH AN ON-PREMISE FOOD SERVICE SYSTEM



CENTRA CLOUD SERVER INTEGRATED WITH A CLOUD-BASED FOOD SERVICE SYSTEM