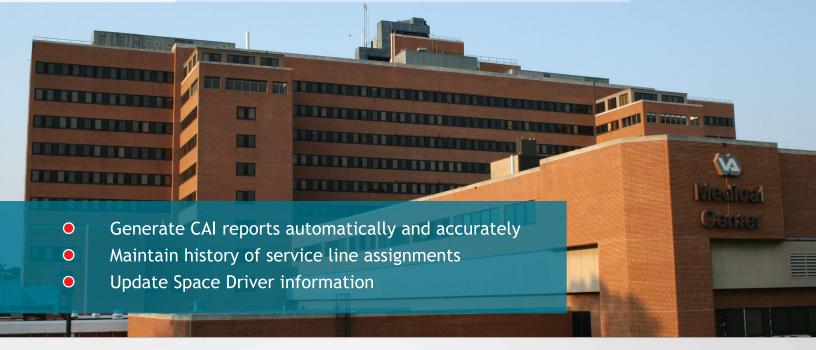
#### **VA Capital Assets Inventory**



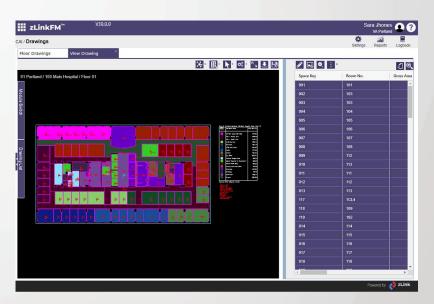


# Software tool to generate and distribute Capital Asset Inventory (CAI) reports

#### What is CAI reporting?

All VA Medical Centers are required to periodically produce a Capital Assets Inventory report. This report shows how each medical center utilizes each building for various functions. The Central Office aggregates the information from all medical centers in a central database and uses it to rearrange resources within medical centers and between medical centers. It is essential that the Central Office receive accurate data in a timely manner so that they can make appropriate decisions that would positively impact the department's operations.

The Central Office has published a list of functions called Space Drivers such as Primary Care, Radiology, Mental Health, etc.In preparing the CAI report, medical centers are expected to assign each room to one of these drivers and the square footages of all rooms added up for each Space Driver.



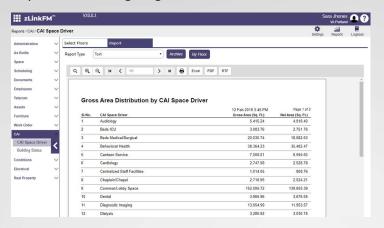
The CAI report to the Central Office shows for each Space Driver the total square footage within the medical center. Accuracy in determining the square footage of each room affects the aggregate square footage included in the CAI report.

CAI assignments need to be analyzed for spotting trends over a period of time. This requires data to be archived and maintained for many years.

zLinkFM<sup>TM</sup> CAFM System CAI module provides an easy-to-use system for preparing CAI reports. It accurately determines the square footage of each room assigned to each Space Driver and aggregates them to determine the totals. Coupled with zLink's service to update and maintain the drawings as they change, this system ensures that CAI reports can easily be generated and submitted to the VISN and Central Offices.

# Automatic Calculation of Square Footages

Calculating room square footages requires drawings. Even if the drawings exist in a CAD format, a typical CAD system is not equipped to assign various Space Drivers to various rooms and aggregate their square footages. zLinkFM<sup>TM</sup> as a comprehensive facilities management system is capable of assigning rooms to various functions.



## **Analyze Trends in Space Utilization**

zLinkFM<sup>™</sup> CAFM system stores data about utilization by each Space Driver as long as you want. This data can be retrieved and analyzed for trends. Use it to investigate what caused the changes.

### **Accurate Electronic Drawings**

Accurate electronic drawings are essential for any square footage calculation. Many medical centers keep their drawings even today on paper. With paper drawings the only method by which you can calculate square footages is manual which is cumbersome, time consuming and prone to cause serious errors.

#### **Share CAI Reports**

zLinkFM<sup>™</sup>, as an enterprise-wide system makes all data and associated drawings available to all authorized stakeholders. The users could be FMS and other Medical Center professionals, or VISN and CO staff.

#### **Search and Distribution Maps**

zLinkFM<sup>™</sup> provides powerful search mechanisms. Search for the occupancy of a specific Space Driver and the system instantaneously brings out the drawings for all floors containing that Space Driver and all its associated data.

#### **Access from Mobile Devices**

zLinkFM<sup>TM</sup> CAFM system makes the data and drawings available to you anywhere. Access it from your smart phone or tablet. Capture changes as you walk around the buildings and instantaneously update the system.

### **Drawing Maintenance Service**

In addition to supporting the zLinkFM<sup>TM</sup> CAFM software, zLink has put in place an array of services including drawings update and maintenance. This ensures that drawings are always current and produce accurate results.

#### CAI Module within zLinkFM™

CAI module is part of zLinkFM<sup>TM</sup>. zLinkFM<sup>TM</sup> is an enterprise-wide facilities information system that helps facilities professionals manage resources to enhance productivity and minimize operations costs. With over twenty modules it performs space, asset, drawings, utilities, real property and building conditions management.

