

CleanOpsStaff-3ed Program Administration Help

Updated 2/2/2015

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More Help: When in doubt look for the nearest Help Button!

The below documents are on your hard drive in the <C:\CleanOpsStaff-3ed Program Files> folder – they end with a .pdf or .ppt extension. The most recent version of the documents is on the **CleanOpsStaff-3ed** web site at <http://hunterconsulttrain.com/CleanOpsStaff3edHome.aspx> at the bottom of the web page. If you are setting out to become a CleanOpsStaff-3ed power user to learn all the many powerful features of CleanOpsStaff-3ed in detail, then it is recommended that you print these documents and place them in a binder for ready reference.

Document and Content	How to Access
This Help File: this is the best document to read in its entirety since it covers all the main aspects of CleanOpsStaff-3ed in a summary manner.	- Click Help Getting Started button in Program Manager - Click Getting Started Button in the Main Program main menu worksheet - Click below link http://hunterconsulttrain.com/Documents/CleanOpsStaff-3ed Program Admin Help.pdf
CleanOpsStaff-3ed PowerPoint presentation in PDF format: This will give you a good overview of what CleanOpsStaff-3ed is and its capabilities.	Click http://hunterconsulttrain.com/Documents/CleanOpsStaff-3ed-for web.pdf
CleanOpsStaff-3ed User Manual: This document can double as a training manual complete with screen shots and exercises from the APPA Guidelines book.	- Click User Manual File button on main menu in Main Program - Click http://hunterconsulttrain.com/Documents/CleanOpsStaff-3ed-Documentation.pdf
CleanOpsStaff-3ed Quick Help: Contains step-by-step instructions for command buttons and other aspect of the basic program.	- Click Quick Help File button on main menu in Main Program - Click http://hunterconsulttrain.com/Documents/Quick-3ed Help.pdf - Click Help buttons throughout the application to see portions of this file as contextual help
JustDoNext Import Wizard: Instructions for use of the JustDoNext Data Import Wizard	- Click Help Button on JustDoNext Toolbox - click below link http://hunterconsulttrain.com/Documents/CleanOpsStaff-3ed Import Wizard Help.pdf
CleanOpsStaff-3ed-ProMobilePlus PDA Manager Help: Instructions for use of the CleanOpsStaff-3ed-ProMobilePlus PDA Manager in the Program Manager	- Click Help button in PDA Manager in Program Manager - Click below link http://hunterconsulttrain.com/Documents/PDA Manager-3ed Help.pdf
CleanOpsStaff-3ed-ProMobilePlus-PC/PDA Help: Instructions for use of the CleanOpsStaff-3ed-ProMobilePlus-PC/PDA	- Click Help Button on PDA Interface in Main Program - Click below link http://hunterconsulttrain.com/Documents/CleanOpsStaff-3ed ProMobile Help.pdf
CleanOpsStaff-3ed ProScheduler Help: Instructions for use of the CleanOpsStaff-3ed ProScheduler	- Click Help button in the ProScheduler tool - Click http://hunterconsulttrain.com/Documents/ProScheduler-3ed%20Help.pdf
FlexScheduler Help.pdf: Instructions for use of the CleanOpsStaff-3ed FlexScheduler	- Click Help button on the FlexScheduler tool - Click http://hunterconsulttrain.com/Documents/FlexScheduler-3ed Help.pdf

About CleanOpsStaff-3ed and this Document:

CleanOpsStaff-3ed is a custodial operation and staffing computer application implementing the new *APPA Custodial Operational Guidelines for Educational Facilities, Custodial Third Edition*, just recently published in late 2011. It is a newer version of the **Old CleanOpsStaff** which implements the *APPA Custodial Staffing Guidelines for Educational Facilities Second Edition*. **CleanOpsStaff-3ed** replaces the 33 standard room matrices (categories) with updates ones based on revised cleaning times developed by a task team commissioned by APPA to review and update the guidelines. In addition to implementing the new and improved room matrices, **CleanOpsStaff-3ed** includes other major enhancements over the **Old CleanOpsStaff**.

While users of the older **CleanOpsStaff** may continue to use it, they will need to migrate to **CleanOpsStaff-3ed** to take advantage of the new and revised room matrices and cleaning times as well as the new major enhancements. While **Hunter Consulting and Training** will continue to support the **Old CleanOpsStaff**, it will be frozen at the current release and no new releases of the **Old CleanOpsStaff** will be uploaded to the web site. All new client-requested and company sponsored enhancements will be incorporated into **CleanOpsStaff-3ed** only. User of the **Old CleanOpsStaff** can create local category matrices using the third edition cleaning times if they wish, however, to gain instant access to the new matrices, and the new major enhancements such as network file sharing and multiple monitor switching, you will want to consider moving up to **CleanOpsStaff-3ed**.

The **CleanOpsStaff** web site has a document providing instructions for current owners of the **Old CleanOpsStaff** who are interesting in migrating to **CleanOpsStaff-3ed** (see [www.\[xxx\].com](http://www.[xxx].com)). **CleanOpsStaff-3ed** can read and convert all of the **Old CleanOpsStaff** data files, however, the **Old CleanOpsStaff** cannot read data files saved by **CleanOpsStaff-3ed**.

This document contains screenshots to help illustrate the narrative. The screenshots are not intended for you to read the text in them, but instead to give to a visual impression of what you should be looking to see in the application itself while performing certain tasks.

CleanOpsStaff-3ed New Features

Compared to the Old CleanOpsStaff, this is what's new in CleanOpsStaff-3ed:

- **Updated for APPA Operational Guidelines for Educational Facilities, Custodial Third Edition:** While you can create local category matrices in the old **CleanOpsStaff** to match the new times in the third edition guidelines book, it is more convenient to move up to **CleanOpsStaff-3ed** with the new matrices built in. This is a **major** enhancement giving user instant access to the new APPA matrices. **CleanOpsStaff-3ed** will read all **Old CleanOpsStaff** files; however, the **Old CleanOpsStaff** cannot read **CleanOpsStaff-3ed** files.
 - The **33 Standard Room Matrices** have been updated to match the revisions made in the APPA third edition guidelines.
 - The **Standard Service Level Table** has been updated to match the revisions made in the APPA third edition guidelines.
 - The cleaning times have been up updated to match the revisions made in the APPA third edition guidelines.
 - All CleanOpsStaff-3ed documentation and help files have been updated to match the **APPA Operational Guidelines for Educational Facilities, Custodial Third Edition**

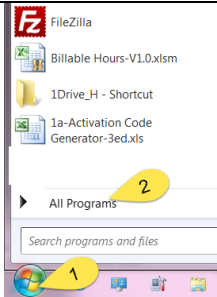
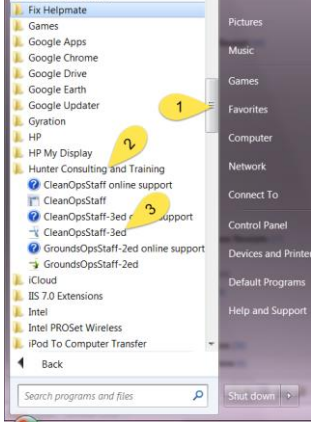
- **NetEnabled with ShareAware: CleanOpsStaff-3ed** is **Network File Sharing Enabled (NetEnabled)** with **ShareAware** which means that multiple users can share the same data and audit files on a shared network drive without conflict. This is a **major** enhancement allowing organizations to store all inventory and audits files in a single location for all users. Inventory files are marked for Read-Only and Audit files are locked out when opened by another user. This prevents users from overwriting the files while other users have them open, but allowing Read-Only access to the inventory file by all other users. There is always a **ShareAware** button which allows you to see who is using what file in the network folder. **See the *NetEnabled* section later in this manual for instructions on how to operate *CleanOpsStaff-3ed* in a network file sharing environment.**
- **SpacePicker --Improved Data Input Tool:** The **SpacePicker** which uses to be available only with the **justDoNext Data Import Wizard** upgrade has been made a free feature of the basic package with improved features to help speed up data entry. With the **SpacePicker** you can quickly enter data into a data input form instead of in the worksheet itself. **SpacePicker** has several different input modes that allow you to quickly while ever typing anything twice. This is a **major** enhancement to make data entry easier and much more efficient. **Help file has been updated.**
- **Improved Configuration Form and Configuration What-If Features:** The **Configuration** Form has been improved and made accessible from more worksheet within **ClenOpsStaff-3ed**. This allows you to change configuration local variables and immediately see the impact of the change in more worksheets of the application. This greatly improves your capability to do what-if analysis on your inventory. The form is now resizable allowing you better visibility of your worksheet. **Help file has been updated.**
- **Improved Standard Space Category Navigation:** The **Standard Space Category Navigator** has been improves so that you can move from matrix to matrix without causing the matrix to update unless you customize the matrix. This improvement allows you to move quickly through the matrix as you seek to decide what category to assign to your inventory based on the tasks and frequency to be performed. **Help file has been updated.**
- **MultiMonitor Enabled: CleanOpsStaff-3ed** is now **Multiple-Monitor Enabled**, which mean you can have multiple monitors connected to your computer and switch **CleanOpStaff-3ed** from monitor to monitor with just the click of a button. With improved **Drag-And-Pin** behavior for all the tools, you can now have full view of your data on monitor while dragging and pinning the tool onto your second monitor. **See the *Multiple-Monitor Enabled* section later in this manual for instructions on how to operate *CleanOpsStaff-3ed* with multiple or dual monitors.**
- **Quick Entry Tool Improvement:** The **QEntry (Quick Entry)** tool has been redesigned by placing more of the commonly used data input buttons, worksheet navigation buttons, and data manipulation buttons on the tool. The tool now performs better as a stand along data input and data manipulation tool providing similar capability as **SpacePicker** while also assisting you in implementing **Excel Auto Filter** capability without using the Auto Filter button within the worksheet. The **Tall Mode/Short Mode** switching behavior has also been improved to more easily give you optimum view of your data and the tool. This is a **major** enhancement that allows you to have more flexibility and better visibility of your worksheets and the various tools. **Help file has been updated.**
- **Tool Movement and Pinning Improvements:** **To** help you get maximum visibility of your worksheets and the many tools at the same time a **Pin Button** has been added to most of the tools. This allows you to move the tool around on the screen and pin the tool to the position that provide you maximum visibility of your worksheet and tools. This is especially useful with the new monitor-switching feature. In some instances, you get a much improved view of your worksheet by pinning the tool to the screen of a different monitor.

- **Quick Staff Calculator Improvements:** In the all **Old CleanOpsStaff**, the **Quick Staff** did not compute the cleaning level number when the level fell between two of the five APPA cleaning level. It displayed two levels (Example: 3->4) with a dash and a greater than sing to indicate that the calculated level is somewhere between the two levels. The **CleanOpStaff-3ed Calculator Quick Staff Calculator** now computes actual cleaning level number (Example: 3.25) when level falls between two levels. This significant enhancement that provide you a more accurate quick calculation of clean levels for combination of space category, FTEs, and CSF. **Help file has been updated.**
- **justDoNext Import Wizard Improvement :** The **justDoNext Import Wizard** automatic flow has been improved with updated interactive instructions. The basic flow for the **justDoNext Import Wizard** upgrade is the same. However, the interactive instructions that you see when importing data have been updated and improve. **Help file has been updated.**
- **Context Help Center Improvement:** The Context Help buttons that are throughout the application take you to an improved Help Center with an added Keyword search feature. You can now search the Help Center text box by entering a keyword and clicking a Find First and Find Next button. You can also search the entire Quick Help file using the **Search All Help** button. **Help file has been updated.**
- **PDA interface Improvements:** The PDA interface has been updated to make it easier to manage files on the remote device from within **CleanOpsStaff-3ed**. It does not close after each action anymore. **Help file has been updated.**

Downloading and Installing CleanOpsStaff-3ed:

CleanOpsStaff-3ed can be downloaded from the Hunter Consulting and Training Web site using the below steps:

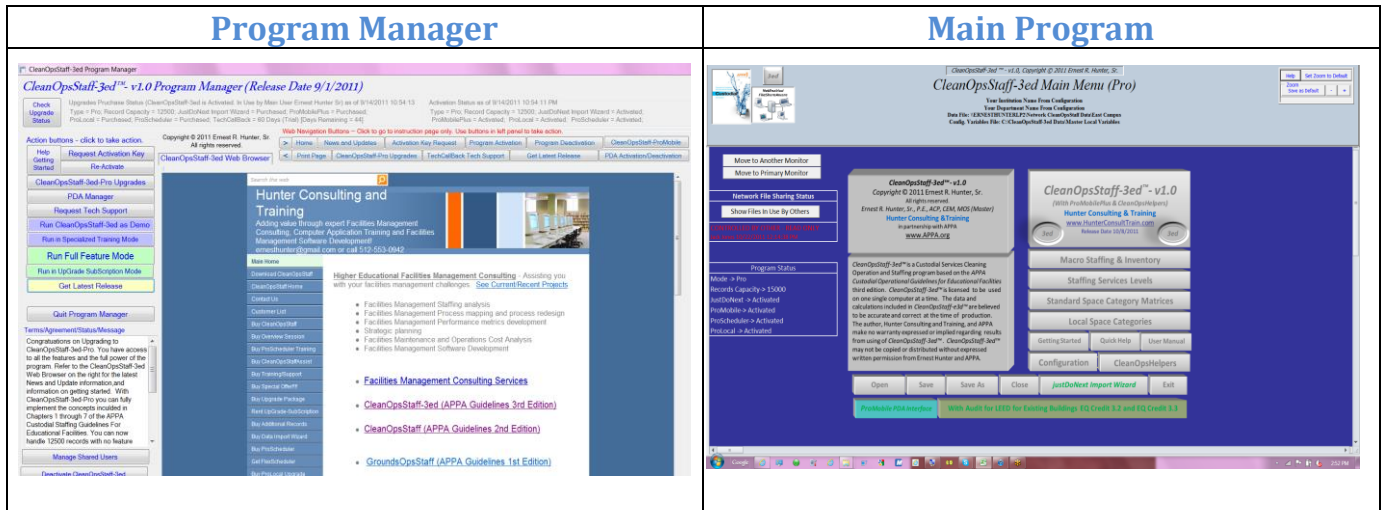
1. Go to <http://hunterconsulttrain.com/DownloadCleanOpsStaff3ed.aspx> and follow steps 1 through 15. In step 7, after you download and extract the **CleanOpsStaff-3ed** files, you will run **Setup.exe** in the [C:\CleanOpsStaff-3ed Program Files](#) folder to install **CleanOpsStaff-3ed**.
2. A shortcut to CleanOpsStaff-3ed will be added to your Windows Start button under Hunter Consulting and Training. To run CleanOpsStaff-3ed in the future click Start, click All Programs, click Hunter Consulting and Training and then click CleanOpsStaff-3ed. You may also place a shortcut of CleanOpsStaff-3ed on your desktop or pin it into your Start menu or pin it to your taskbar if you wish by right clicking on the CleanOpsStaff-3ed shortcut.

To Run CleanOpsStaff-3ed	
- Click the Windows Start button - Click All Programs	
- Scroll to Hunter Consulting and Training folder shortcut - Click Hunter Consulting and Training folder shortcut - Click CleanOpsStaff-3ed shortcut to run the program - Or right click CleanOpsStaff-3ed to Pin shortcut to Start Menu - Or right click CleanOpsStaff-3ed to Pin shortcut to Task bar - Or right click CleanOpsStaff-3ed to Copy shortcut and then paste to desktop.	

- NOTE TO IT STAFF:** If the computer main user does not have administrative rights on the computer, it is recommended that you give the main user temporary administrative rights and run **Setup.exe** while logged in under the main user login ID. This will register the application to the main user in the Windows registry. See [Granting Permission for Shared Users to Run CleanOpsStaff-3ed on the Same Computer](#) in this help document for information on providing shared user access to **CleanOpsStaff-3ed** on computers with multiple users. It is important to note that you must run setup for all shared users if you intend to share use of **CleanOpsStaff-3ed** with other users with access to the same computer.
- NOTE TO IT STAFF AND MAIN USER:** Before **CleanOpsStaff-3ed** can be used in full feature mode, it must be activated using the **Product Code** from APPA and the **Activation Key** from **Hunter Consulting and Training**. It is important to be logged into the computer under the **Main User's login ID** when you activate **CleanOpsStaff-3ed**. **CleanOpsStaff-3ed** designates the **user who activates the program** as the **Main User**. The **Main User** can then designate other users as shared users (See [Granting Permission for Shared Users to Run CleanOpsStaff-3ed on the Same Computer](#)). Only one user can activate **CleanOpsStaff-3ed** on the same computer.

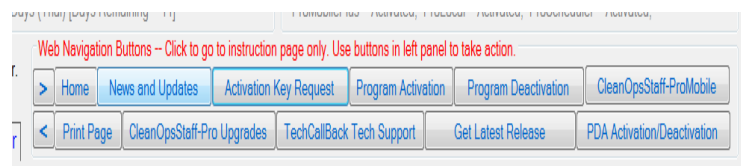
CleanOpsStaff-3ed Two Major Components:

CleanOpsStaff-3ed has two major components: (1) **Program Manager** and (2) **Main Program**. The **Program Manager** is the first components you will see after you download and install **CleanOpsStaff-3ed** and the first component you will see each time you run **CleanOpsStaff-3ed**. The functions of the **Program Manager** are described in later paragraphs of this help document. You will launch the **Main Program** by clicking the **Run CleanOpsStaff-3ed as Demo** button, or the **Run in Full Feature Mode** button or the **Run in Specialized Training Mode** button, or the **Run in Upgrade Subscription Mode** button in the **Program Manager**. You can learn more about navigating around the Main Program by going to pages 19 through 25 in the User Manual [XXX]<http://hunterconsulttrain.com/Documents/CleanOpsStaff-3ed-Documentation.pdf> .



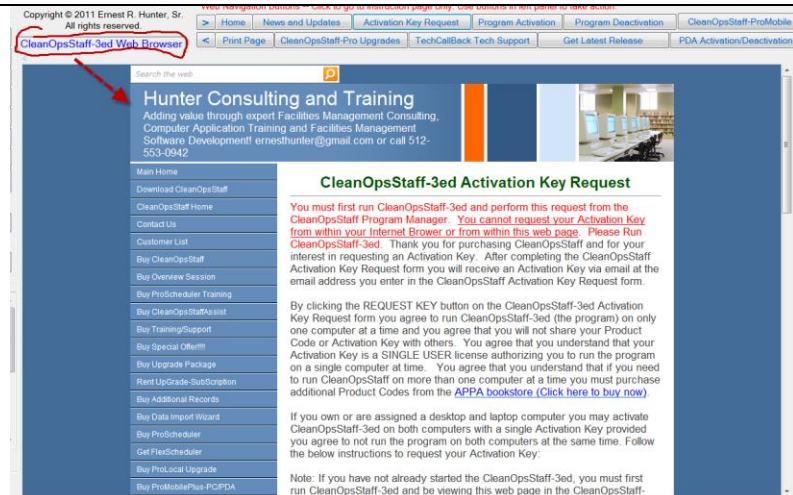
Program Manager Components

CleanOpsStaff-3ed Program Manager Web Navigation Buttons – These buttons are located at the top of the **Program Manager** screen above the **Program Manager Brower** and they are used to move around the **CleanOpsStaff-3ed web site** to get Information and instructions. Use these buttons to read the instruction web page on how to perform certain actions within the **Program Manager**. The buttons are also called **Information Buttons**.



CleanOpsStaff-3ed Program Manager Web Browser Window – This built-in web browser lets you browse the **CleanOpsStaff-3ed** web site without leaving the **Program Manager**. Use this browser to stay up to date on **CleanOpsStaff-3ed** news and to read instructions on how to use the **Program Manager** and other parts of **CleanOpsStaff-3ed**.

It is recommended that you do not use the **CleanOpsStaff-3ed** built in browser to buy upgrades. Instead use your normal internet browser to buy upgrades.



Program Manager Components (cont.)

CleanOpsStaff-3ed Program Manager Action Buttons – These buttons are located in the **Left Panel** of the **Program Manager** screen and they are used to take action. You will click one of these buttons when you are ready to take the action indicated by the button's caption. You can first use the **CleanOpsStaff-3ed Program Manager Web Navigation Buttons** to read the instruction on how to perform the action if you are not already familiar with what the action button will do.

Action buttons - click to take action.



CleanOpsStaff-3ed Program Manager Terms/Agreement/Status/Message Box – you should read this box to make sure you understand the terms of the single user license, and to get information on the activation status of your program. Do not check the **'I agree with the above terms'** checkbox until you have read the text in this box.

Basically, **CleanOpsStaff-3ed** is intended to be used by a single user. The Product Code (license) allows the single user to activate the same Product Code his/her desktop and laptop so long as the application only run on one computer at a time. If an organization intends for **CleanOpsStaff-3ed** to run on more than one computer at a time, then additional Product Codes must be purchased from APPA.

Terms/Agreement/Status/Message

Congratulations on Upgrading to CleanOpsStaff-3ed-Pro. You have access to all the features and the full power of the program. Refer to the CleanOpsStaff-3ed Web Browser on the right for the latest News and Update information, and information on getting started. With CleanOpsStaff-3ed-Pro you can fully implement the concepts included in Chapters 1 through 7 of the APPA Custodial Staffing Guidelines For Educational Facilities. You can now handle 12500 records with no feature

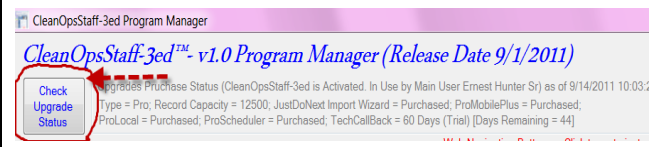
CleanOpsStaff-3ed Program Manager Deactivate CleanOpsStaff-3ed button – Use this button to deactivate **CleanOpsStaff-3ed** on your computer. This does **not** remove or uninstall the program files from your computer and it does **not** remove your data files.

Deactivate CleanOpsStaff-3ed

Use this button to deactivate **CleanOpsStaff-3ed** on the current computer so you can legally activate it on a different computer. An email will be sent to the **Hunter Consulting and Training** to record the deactivation in the **CleanOpsStaff-3ed** database.

If your IT department changes the name of your computer, **CleanOpsStaff-3ed** will no longer run on that computer and will have to be activated again. This activation will appear to the **CleanOpsStaff-3ed** server as if it is being activated on a new computer. Therefore, it is recommended that **CleanOpsStaff-3ed** be deactivated prior to any computer name change and then activated again after the name change.

CleanOpsStaff-3ed Program Manager Check Upgrade Status Button – Use this button to check the status of the **CleanOpsStaff-3ed –Pro** upgrades that you purchase. It will take several hours before your upgrade purchases are registered in the upgrade server. Use this button to confirm that your



purchased upgrades have been registered in the **CleanOpsStaff-3ed** upgrade server. Then you will need to use the **CleanOpsStaff-3ed-Pro Upgrades** button to activate your upgrades on your end.

Running CleanOpsStaff-3ed in Demonstration Mode:

You can run **CleanOpsStaff-3ed** in Demo mode to evaluate it to decide whether you want to purchase it. In order to keep **CleanOpsStaff-3ed** a low cost high quality product, **Hunter Consulting and Training** has adopted a **No Return Policy** for all products and services purchased from **Hunter Consulting and Training**. It is therefore very important that you do a complete evaluation of the products and services before making a purchase to ensure it is what you need. The Demo mode provides all the functionality needed for you to make an informed purchase decision. Additionally, **Hunter Consulting and Training** will provide on-line demonstrations of **CleanOpsStaff-3ed** upon request.

1. In the Program Manager, check the I agree with the above terms checkbox 2. Click the Run CleanOpsStaff-3ed as Demo button 3. The Main Program will be launched 4. Allow a few moments for CleanOpsStaff-3ed to gather information about your computer to properly configure itself 5. Immediately click the Macro Staffing and Inventory button and then return to the Main Menu to ensure CleanOpsStaff-3ed has gathered all necessary information about your computer	
☒ I agree with the above terms.	Run CleanOpsStaff-3ed as Demo

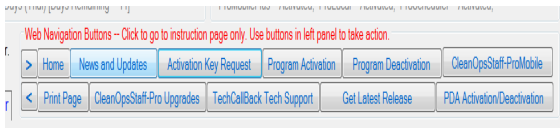
Purchasing Product Code:

Before you can use the full features of **CleanOpsStaff-3ed**, you must purchase a Product Code from APPA

1. Go to [XXX] http://www.appa.org/Bookstore/product_browse.cfm?itemnumber=495 to purchase a product code.
2. APPA will email you your Product Code and ship the book separately
3. The book will contain an insert containing the Product Code
4. You can request your **Activation Key** immediately after receiving your **Product Code**

Requesting Your Activation Key:

Once you get your Product Code from APPA, you will need to request an Activation Key from **Hunter Consulting and Training** using the **Request Activation Key** action button.

1. OPTIONAL -- Click Activation Key Request Information Button and read the instruction in the CleanOpsStaff-3ed web browser window at http://hunterconsulttrain.com/CleanOpsStaff3edActivationKeyRequest.aspx	
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2. Click the **Request Activation Key** action button to launch the activation key request form.
3. Fill out the **CleanOpsStaff-3ed Activation Key Request Form** including the **Product Code**
4. Check the 'I agree with the Terms' checkbox
5. Click the **Request Key** button in the lower right corner of the **CleanOpsStaff-3ed Activation Key Request Form**
6. Allow a few moments while the Program Manager connects with the Server and submit the form. Several message boxes will popup. Click OK when prompted.
7. You will receive an email containing your **Activation Key** within 24 hours, but most of the time you will receive the email within the hour or immediately, depending of the volume of **CleanOpsStaff-3ed** server activity at the time.

Action buttons - click to take action.

Activating CleanOpsStaff-3ed:

Once you receive your **Activation Key** from the **Hunter Consulting and Training** Activation Server by email, you can activate **CleanOpsStaff-3ed** to operate in **Full Feature Mode**. You will receive your activation key within 24 hours and most of the time within the hour and sometimes immediately.

1. OPTIONAL -- Click **Program Activation** Information Button and read instructions in the CleanOpsStaff-3ed web browser window at <http://hunterconsulttrain.com/CleanOpsStaff-3edProgramActivation.aspx>

2. Click the **Activate CleanOpsStaff-3ed** button action button to activate the **activation** key request form.
3. The **CleanOpsStaff-3ed Program Activation Form** will be automatically filled out except for the **Product Code** and the **Activation Key** input boxes
4. Fill in the **Product Code** and the **Activation Key** input boxes
5. Read the **Terms and Conditions**. Check the '**I agree with the above Terms and condition**' checkbox
6. Click the **Activate CleanOpsStaff-3ed** button in the lower right corner of the **CleanOpsStaff-3ed Program Activation Form**

7. Allow a few moments while the Program Manager to connects with the Server and submit the form. Several informational messages will popup. Click OK after reading each message.
8. You program will be activated and you will see the word "**Congratulations**" in the **Terms/Agreement/Status/Message Box**. It might take several hours for your activation record to be added to the activation server, however, you **do not** have to wait until then to begin using full feature mode.
9. You will receive an email from Hunter Consulting and Training thanking you for your activation and providing instructions on activating your purchased upgrades. You **cannot** activate your purchased upgrades until you your activation record has been registered in the activation server.

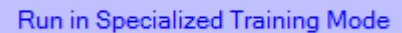
Run CleanOpsStaff-3ed in Full Feature Mode:

1. After you activate **CleanOpsStaff-3ed** you can immediately run it in full feature mode by clicking the **Run Full Feature Mode** button.
2. The **Main Program** flash screen will appear and the **Main Program** will be launched and start up in **Demo** Mode. Allow a bit of time for the Main Program to configure itself.
3. Immediately after the Main Program has finished launching, click the **Macro Staffing and Inventory** button and then return to the **Main Menu** to activate full feature mode.

A rectangular button with a green border and a light green background, containing the text "Run Full Feature Mode" in blue.

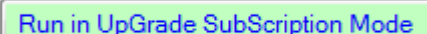
Run CleanOpsStaff-3ed in Specialized Training Mode:

1. **Hunter Consulting and Training** offers specialized training in the use of **CleanOpsStaff-3ed** at the user site or online. During the training session, users can be granted access to all the full features of **CleanOpsStaff-3ed** and all the upgrades through the **Specialized Training Mode**. This allows the trainee to follow along with the **CleanOpsStaff-3ed** trainer and perform all the training exercises. Prior to the specialized training sessions, **Hunter Consulting and Training** provides the users with a **Specialized Training Access Code**.
2. To run in Specialized Training Mode, click the **Run in Specialized Training Mode** button and enter the **Specialized Training Access Code**
3. The **Main Program** will be launched and start up in **Demo** Mode
4. Immediately click the **Macro Staffing and Inventory** button and then return to the **Main Menu**. The **Specialized Training Mode** will be activated

A rectangular button with a blue border and a light blue background, containing the text "Run in Specialized Training Mode" in blue.

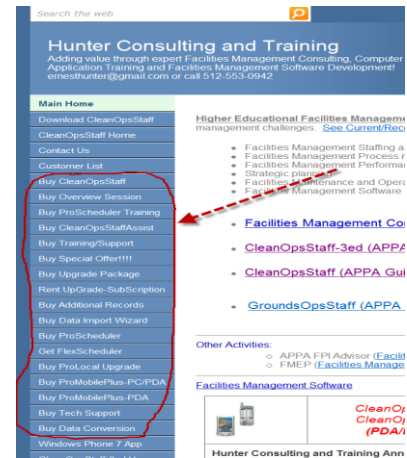
Run CleanOpsStaff-3ed in UpGrade SubScription Mode:

1. **Hunter Consulting and Training** offers the **UpGrade SubScription** program to allow users to "**Rent-A-Upgrade**" by the month (subscribe). If you do not want to purchase an upgrade for any reason, or if you are not sure, you want to buy the upgrade, you can subscribe to the upgrade to try it out. If you only have a short-term need for the upgrade, you can rent it. Go to the web site and use the rent link in the left panel of the web site to subscribe to as many or as few upgrades as you wish
2. To run in **UpGrade SubScription Mode**, click the **Run in UpGrade SubScription Mode** button
3. The **Main Program** will be launched and start up in **Demo** Mode
4. Immediately click the **Macro Staffing and Inventory** button and then return to the **Main Menu** to activate **UpGrade SubScription Mode**.

A rectangular button with a green border and a light green background, containing the text "Run in UpGrade SubScription Mode" in blue.

Purchasing Upgrades:

1. It is best to use your normal internet browser to purchase your upgrade. **Do not use the CleanOpsStaff-3ed Program Manager built-in browser to purchase upgrades.**
2. In your internet browser web browser go to <http://hunterconsulttrain.com/default.aspx>
3. Click on the **"Buy link"** in the left side panel of the web page
4. You can use your credit card or fax a Purchase Order to 928-563-0345. You can also email a Purchase Order.
5. **We do instant activation over the phone if you would prefer to be talking to someone as you make your purchase. Send an email with date and time for a call back.**

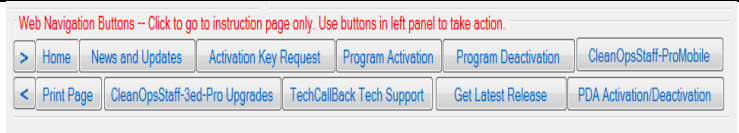


Activating Your Upgrades:

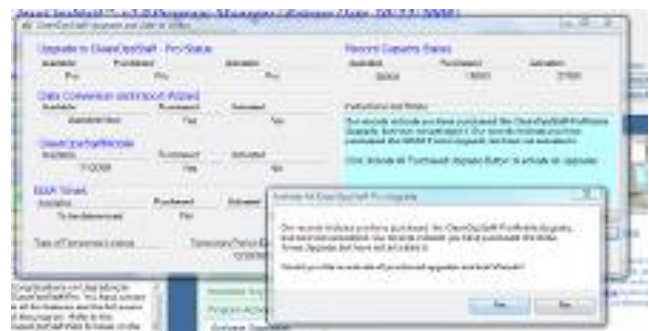
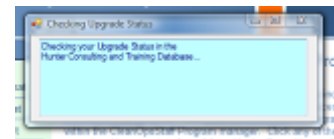
1. To activate all your purchased upgrades:
OPTIONAL -- click the **CleanOpsStaff-3ed-Pro Upgrade** information button to read the instructions in the Program Manager web browser at

<http://hunterconsulttrain.com/Activate3edUpgrades.aspx>

2. Click **the CleanOpsStaff-3ed-Pro Upgrades** action button
3. The **Checking Upgrade Status** message box will appear. This will take a few moments—please be patient.
4. Once your upgrade status has been checked, the **CleanOpsStaff-3ed Upgrade and Add-In Status** form will appear
5. If you have purchased upgrade that you have not activated, Activate All **CleanOpsStaff-3ed-Pro Upgrade Prompt Box** will also appear
6. Click **Yes**. An email will be sent to Hunter Consulting and Training. It will take a few moments. So please wait until you are sure the process is complete before clicking an additional buttons
7. If you click No and then change your mind, you can use the button on the large form to activate all your upgrade.
8. You can re-activate your upgrades any time you think something has happened to your computer to cause them to not work anymore.

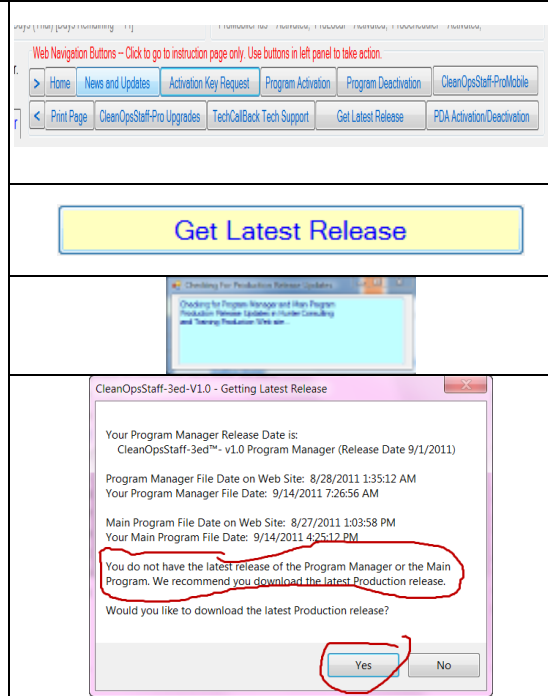


CleanOpsStaff-3ed-Pro Upgrades



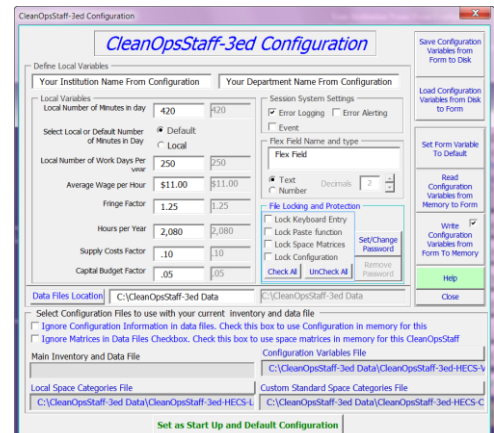
Getting Latest Release:

1. Periodically Hunter Consulting and Training will upload a new release of **CleanOpsStaff-3ed** to the web site to add enhancements and to resolve reported issues.
2. OPTIONAL -- In the Program Manager click **Get Latest Release** information button at the top of the **CleanOpsStaff-3ed Browser Window** to read instructions in the Program Manager web browser at <http://hunterconsulttrain.com/GetLatestRelease3ed.aspx>
3. Click **Get Latest Release** action button
4. Wait a few moments, while the Program Manager connects to the **CleanOpsStaff-3ed Release Update** server.
5. The **Getting Latest Release** information box will appear. Compare the file dates and read the note in the message box to determine if you have the latest release.
6. Click '**Yes**' to get the latest release
7. You will be directed to the web site for download and re-installation instructions.



Configuration to Match Your Local Conditions:

1. Once you have run CleanOpsStaff-3ed in Demo or Full feature mode and the **Main Program** is running, you can change the variables **CleanOpsStaff-3ed** uses to perform its calculations
2. From **Main Menu** click the **Configuration** button to launch the **Configuration Form**
3. Click the **Help** button and read the help information provided for filling out this form.
4. You will enter information and write the form to memory for it to have an effect on the **CleanOpsStaff-3ed** Calculations. (NOTE: Entering information in the form has no effect until you write it to memory or set the form as your default configuration).
5. To make the information in the form load up automatically each time you run **CleanOpsStaff-3ed**, click the **Set as Start Up Default Configuration** button – this will make it so that you do not have to change the variables each time you run **CleanOpsStaff-3ed**.



Entering you inventory data:

1. After completing the Configuration form, you will now want to get your space inventory data into **CleanOpsStaff-3ed**. If you have a small number of records or do not already have your data in electronic form, you will enter the space inventory data into **CleanOpsStaff-3ed Macro Staffing & Inventory** worksheet in much the same way you would into a regular spreadsheet.
2. From **Main Menu** click the **Macro Staffing & Inventory** button
3. Click the **Help** button to the right of the **Hide/Show** button in the upper right corner of the screen and read the help information for entering data
4. Click inside the first blank row under the **Building Name/Number** column and type the **Building Name** or **Number**
5. Press the Tab key to move to the next field and enter the required data elements (**Floor Name/Number**, **Space Name/Number**, and **CSF. Flex Field is optional**)

NOTE: Certain features require the space name or number to be unique for each floor of the same building. In other words, do not assign the same space name or number to more than one space on the same floor of the same building.

6. Tab to the **Standard Space Category Or Local Custom Space Category** column and select a **Space Category** from the dropdown list (**to see the list of category names, you might have to scroll up using the right side bar in the dropdown list**)

7. Tab to the **Cleaning Level** and select a **Cleaning Level** from the dropdown list
8. When you enter the last require data element, **CleanOpsStaff-3ed** computes the vital custodial macro staffing information and summarized it in the summary row – gray background row above the data headings.
9. Repeat this process until you are ready to quit entering data
10. If you have a large amount of space inventory data and it is in electronic form, you can purchase the **JustDoNext Data Import and Conversion Wizard** upgrade and import and convert your data without typing it into **CleanOpsStaff-3ed**.

Use CleanOpsStaff-3ed Tools to Speed up Data Entry:

CleanOpsStaff-3ed is designed to allow you to manually enter your data if you do not have it electronically already or to import it using the justDoNext Data Import Wizard upgrade if you have electronic data and want to avoid manually retyping data that has already been save in an electronic file.

If you choose to enter your data manually, you can do so in the same manner as you would enter data into a normal spreadsheet. However, to speed up the process, **CleanOpsStaff-3ed** basic package comes with the below tools to help implement the concept of never typing the same information more than once. Through the use of copy and paste, room number incrementing, pick list and other features of the tools you should be able to quickly enter a many rows of data without ever typing the same data twice.

- **SpacePicker** – this tool serves as a data input form which allows you to enter data without typing into the inventory worksheet. **SpacePicker** is the most versatile and easy to use tool for entering many rows of data. You should click the **Help** button on this tool to learn use its more advance capabilities.
- **KeyPad** – this tool doubles as a calculator so you can compute square feet from room dimensions and it also serves as a quick single column copy and paste tool. It allows you to capture data from a single cell or enter data into its input box and then paste the data to multiple cells in the same columns.
- **QEntry** – this is an advance data entry and data manipulation tool. It has similar capabilities as the **SpacePicker**, but it can also help you once your data has been entered. It can sort, filter, and select row of data in many variations to assist you in answering what if questions. You should click the **Help** button on this tool to learn use its more advance capabilities.
- **Right-Click Short Cut Menu** – by right clicking inside the worksheet you can activate a shout cut menu to gain access to similar copy, paste, delete, insert

General instructions for the above tools are given below; however, click the tool **Help** button for more detail information on the use of the tool.

Navigating Within CleanOpsStaff-3ed Worksheet:

1. Once you have data in you inventory worksheet, you will move from row to row and column to column in the same way as you would in a regular spreadsheet. Practice using the **Arrow** keys, **Tab** key, **Shift-Tab** key, **Page Up** key, and **Page Dn** key
2. CleanOpsStaff-3ed also has Navigation tools to help you move around
3. **Records Navigator** -- Click the **Help** on the **Records Navigator** and read the instructions on how to use it to move around a worksheet and for how to use the other command button on the **Records Navigator**



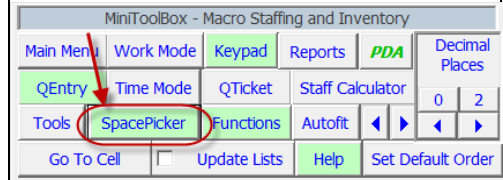
Use the SpacePicker to Speed up Data Entry

Using SpacePicker to Enter Data in Macro Staffing and Inventory Worksheet

CleanOpsStaff-3ed added the SpacePicker to the basic package instead of requiring **JustDoNext Data Input Wizard**. You can use the SpacePicker to speed up data entry into the **Macro Staffing and Inventory** worksheet.

- The **SpacePicker** is now part of the basic application and no upgrade is needed to use it
- It combines some of the features of the **KeyPad** and the **QEntry** tool to make data input fast and easy
- It has three sections: (a) the **Data Input Form** section; (b) the **Cleaning Level Section**; and (c) the **Space Category List** Section.

- To activate the SpacePicker, right click in the worksheet and select Space Picker from the short cut menu
- Or Click the **SpacePicker** button and then click the Space Picker button in the **MiniToolBox**



Using SpacePicker to Enter Rows of Data in the Inventory Worksheet

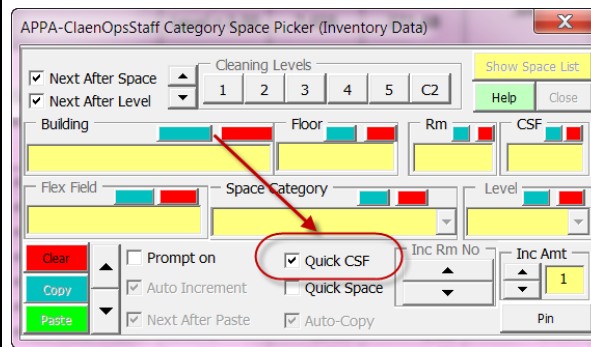
- The SpacePicker starts up as a data input form which allows you to enter data without typing into the worksheet
- This is a very flexible data input tool and you should consider making it your main data input tool
- You can change the way the tool behave by checking and unchecking the various checkboxes
- To enter data into your inventory worksheet, click the row you want to start entering data into

 A screenshot of the 'APPA-ClaenOpsStaff Category Space Picker (Inventory Data)' dialog box. The dialog is divided into three main sections: 'Cleaning Levels' at the top with buttons 1-5 and C2; 'Data Input Form' at the bottom with fields for Building, Admin Bldg, Flex Field, Space Category, Level, and Jack Jones; and a 'Data Input Form section' on the right with checkboxes for 'Prompt on', 'Auto Increment', 'Next After Paste', 'Quick CSF', 'Quick Space', 'Inc Rm No', 'Inc Amt', and 'Auto-Copy'. Callouts point to the 'Show Space List' button, the 'Cleaning Level Section', and the 'Data Input Form section'.

- Move the SpacePicker to a position on the screen that gives you a good view of the worksheet
- Uncheck the **Prompt on** checkbox. Check the **Auto Increment** checkbox. Check the **Next After Paste** checkbox.
- Enter data into the **Data Input Form** section
- Use the keyboard "ENTER" key to move from one input box to the next and to invoke the Paste button after the last data has been entered.
- After the data has been pasted, the SpacePicker will move the worksheet insertion point to the next row and set focus to the **Building** input box in the **Data Input Form** section.
- Continue using the keyboard "ENTER" keyboard cycling through the input boxes entering and changing only the data that is different for the previous pasted row.

Using SpacePicker Quick CSF Feature for Fast CSF Entry

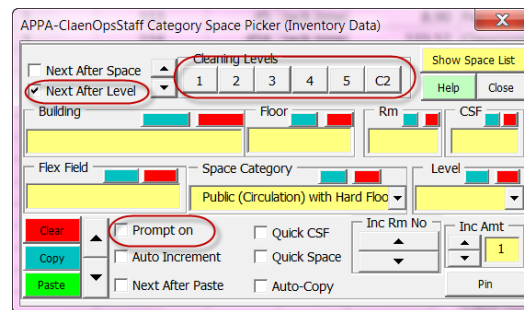
- Enter all data into your inventory worksheet for as many rows as you wish but leave the CSF column blank if you wish
- Click the **Quick CSF** button in the **SpacePicker**. This will turn the **SpacePicker** into a tool that will now only paste CSF into the worksheet row while leaving the rest of the data in the worksheet unchanged
- Click in the first row of the worksheet to begin entering or editing GSF



- Enter the CSF value in the CSF input box and hit the keyboard ENTER key. The worksheet insertion point will advance to the next row and focus will be given to the CSF input box
- Enter the CSF value for the next row and hit the keyboard ENTER key.
- Repeat the previous two steps until you have entered or edited CSF values for all the rows

Using SpacePicker Cleaning Level Section Feature for Fast Cleaning Level Entry and Editing

- Enter all data into your inventory worksheet for as many rows as you wish but leave the **Cleaning Level** column blank if you wish
- Check the **Next After Level** checkbox to the left of the **SpacePicker Cleaning Level** section. This will cause the worksheet to advance to the next row each time you click one of the six level buttons
- Click in the first row of the worksheet to begin entering or editing **Cleaning Level**



- Click the desired **Cleaning Level** button. Observe that the level has been pasted into the worksheet and the worksheet advanced to the next row
- Repeat the above step until you have entered or edited the cleaning level for all desired rows

Using SpacePicker Space Category List Feature for Fast Space Category Entry and Editing

- Enter all data into your inventory worksheet for as many rows as you wish but leave the **Space Category** column blank if you wish
- Click inside the macro staffing and inventory worksheet in the row you wish to add or edit data
- Check the **Next After Space** checkbox to the left of the **SpacePicker Cleaning Level** section. This will cause the worksheet to advance to the next row each time you click one of the **Space Category** buttons
- Click the **Show Space List** button
- Click one of the Space Category button to paste the space category in to the row
- Observe that the space category has been pasted into the worksheet and the worksheet has advanced to the next row
- Repeat the above step until space category has been pasted in all desired rows

APPA-ClaenOpsStaff Category Space Picker (Inventory Data)

APPA Standard Categories | Local 1-15 | Local 16-30 | Local 31-40

Unknown

Auditorium Seating & Foyer

Auditorium Stage & Wings

Cafeteria with Carpet

Cafeteria with Hard Floor

Classroom With Carpet Floor

Classroom -With Carpet Floor -High Use

Classroom With Hard Floor -High Use

Classroom With Hard Floor

Dormitory Lounge

Dormitory Sleep/Study

Dormitory Washroom

Entranceway

Gymnasium (Wood Floor)

Library with Carpet

Library with Hard Floor

Locker/Changing Room - No Shower

Nursing Station --Hard Floor

Office with Carpet Floor

Office with Hard Floor

Patient Conference Room

Patient Treatment Area --Carpeted

Patient Treatment Area --Hard Floor

Public (Circulation) with Carpet Floor

Public (Circulation) with Hard Floor

Research Lab with Hazardous Waste

Research Lab without Hazardous Waste

Shower Room

Stairwell

Storeroom

Utility

Vending

Washroom

Washroom-High Use

By Transition Table

Cleaning Levels: 1 2 3 4 5 C2

Next After Space: ☒ Next After Level: ☒

Building: Floor Rm CSF

Flex Field: Space Category: Level:

Public (Circulation) with Hard Floor

Clear Copy Paste

Prompt on: ☐ Auto Increment: ☐ Next After Paste: ☐

Quick CSF: ☐ Quick Space: ☐ Auto-Copy: ☐

Inc Rm No: Inc Amt: 1

Pin

Hide Space List Help Close

- You can manually advance to the next row in the worksheet by clicking one of the three sets of gray up/down arrows in the **SpacePicker**
- Note the four tabs in the Category list section giving you access to all of your Local Categories as well as the 33 APPA standard categories

Using SpacePicker Cleaning Level Section Feature for Fast Cleaning Level Entry and Editing

- You can use the **Row Copy and Paste Section** of the SpacePicker to copy an existing row and then paste all or part of the row to a new single row or to a range of rows
 - Click inside the row you wish to copy and click the Copy button in the **Row Copy and Paste Section**
 - Observe the data now in the input boxes of the **Data Input Form** section
 - Click inside the worksheet in the row you want to paste into or select a range of rows you wish to paste into

APPA-ClaenOpsStaff Category Space Picker (Inventory Data)

Cleaning Levels: 1 2 3 4 5 C2

Next After Space: ☐ Next After Level: ☒

Building: Floor Rm CSF

Flex Field: Space Category: Level:

Public (Circulation) with Hard Floor

Clear Copy Paste

Prompt on: ☐ Auto Increment: ☒ Next After Paste: ☐

Quick CSF: ☐ Quick Space: ☐ Auto-Copy: ☐

Inc Rm No: Inc Amt: 1

Pin

Show Space List Help Close

Six Data Clear Bars

Six Data Copy Bars

Use to set the auto-increment

Use to manually increment the room number

- Click the **Paste** button and click **Yes** if prompted. Observe the data pasted to the new row or rows
- Note the six blue **Data Copy Bars** in each data input section. Click these bars to copy an individual cell from the worksheet into the input box. This allows you to copy data into the form without copying your entire row
- Note the six red **Data Clear Bars** in each data input frame. Click these bars to clear the associated input box. If a input box is blank then no data will be pasted into that field during the paste operation. This

- allows you to copy an entire row, but only paste some of it's data
- You can manual increase or decrease the space number in the form before pasting with the **Manual Inc Rm No. arrows** buttons. The row number will increase/decrease by the number in the **Inc Amt** input box.
- You can enter a different increment number or use the up/down arrow buttons to change the increment in the **Inc Amt** input box
- Check the **Auto Increment** checkbox to automatically increment the row number of a range of rows with pasting operation
- Check the **Prompt** on checkbox to turn on prompting before pasting feature.
- **Reminder: you can pause the mouse pointer over items in the SpacePicker to get a screentip on what the item will do when clicked.**

Using SpacePicker Quick Space Feature for Fast Space Category Entry and Editing

- Enter all data into your inventory worksheet for as many rows as you wish but leave the Space Category column blank if you wish
- Click the **Quick Space** button in the **SpacePicker**. This will turn the **SpacePicker** into a tool that will now only paste *Space Category* into the worksheet row while leaving the rest of the data in the worksheet unchanged
- Click in the first row of the worksheet to begin entering or editing *Space Category*

APPA-ClaenOpsStaff Category Space Picker (Inventory Data)

☐ Next After Space
☒ Next After Level

Cleaning Levels: 1 2 3 4 5 C2

Show Space List Help Close

Building Floor Rm CSF
 Admin Bldg 1 102 490

Flex Field Space Category Level
 John Wilson Office with Carpet Floor Level 2

Clear Copy Paste

☐ Prompt on ☒ Quick CSF ☒ Quick Space ☐ Inc Rm No ☐ Inc Amt

☒ Auto Increment ☒ Auto-Copy

Next After Paste

Pin

- Select the *Space Category* from the dropdown list in the CSF input box and click the **Paste** button. The worksheet insertion point will advance to the next row and focus will be given to the *Space Category* input box
- Select the space category for the next row and click the **Paste** button.
- Repeat the previous two steps until you have entered or edited *Space Category* for all the rows

Use the KeyPad, Short Cut Menus, and QEntry to Speed up Data Entry:

1. Use the **KeyPad**, **Short Cut Menus**, and **QEntry** tools to speed up data entry
2. **KeyPad**
 - a. On the **MiniToolBox** in the upper left corner in the **Macro Staffing & Inventory** worksheet, click the **KeyPad** button
 - b. Click the **Help** button on the **MiniToolBox** and scroll down to read the instruction for using the **KeyPad**
3. **Short Cut Menus**
 - a. Right click in the inventory worksheet and select 'Rows and Cells'
 - b. Click a command from the right hand drop down list
4. **QEntry**
 - a. Click the **QEntry** button
 - b. Click the **Help** button on the **QEntry** toolbox and read the instruction for using the **QEntry**.
 - c. You can expand the **QEntry** tool by dragging it

The screenshot shows the 'R1-row' dialog box on the left and the Excel ribbon on the right. The dialog box has a numeric keypad, a 'Close' button, and a 'Confirm Paste' button. The ribbon shows the 'Paste' menu with options like 'Copy Cells', 'Copy Row', 'Copy Column', 'Paste', 'Paste Row', 'Paste Column', 'Insert Rows', 'Delete Rows', 'Filter on Cell Content', 'Exclude on Cell Content', 'Remove Cell Filter', 'Sort-a', 'Sort-d', and 'Select All Rows'.

Quick Entry Toolbar (QEntry)

☐ Check All ☐ Un-Check All ☐ Building ☐ Floor ☐ Space ☐ CSF ☐ Flex Field ☐ Space Category ☐ Level

1 14 (0)

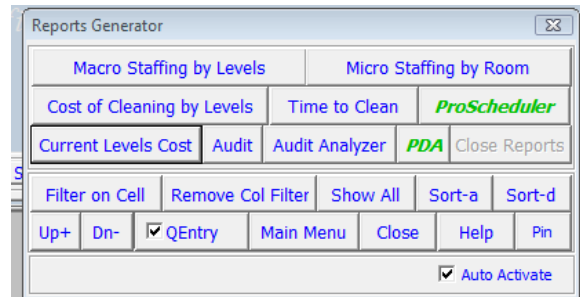
slightly off the top of the screen then rolling the mouse pointer over it.

- d. You can then toggle between expended and collapsed size by clicking in an inactive gray area on the tool.

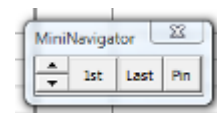
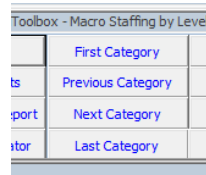
NOTE: You can also use the User Manual for exercises to practice using these tools.

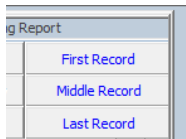
Generating Reports:

1. Once you have complete data in the Macro Staffing & Inventory worksheet, you can generating the standard APPA reports found in the guidelines book as well as special reports added by **CleanOpsStaff-3ed**
2. On the **MiniToolBox** in the upper left corner on the **Macro Staffing & Inventory** worksheet, click the **Reports** button to activate the **Report Generator** toolbox
3. The report generator will let you run standard **APPA Guidelines reports** :
 - a. **Macro Staff by Levels**
 - b. **Micro Staffing by Room**
 - c. **Micro Staffing by Building**
 - d. **Cost of Cleaning by Level**
 - e. **Time to Clean**
 - f. **Current Levels Cost by Room/Space**
 - g. **Current Levels Cost by Building**
 - h. **Audit** – see **Quick Help** file for instructions. Or click the Help button on the Report Generator.
4. You can also run special reports added by **CleanOpsStaff-3ed**:
 - i. **Audit Analyzer**
 - ii. **ProScheduler**
5. Click the Help button on the **Report Generator** toolbox and read the instructions for generating reports. The **Quick Help** file contains detail instructions for the audit report
6. You can click the Help button on the **ProScheduler** interface to get instructions on how to use the **ProScheduler**



7. You can move around within report worksheets in much the same way you would in any regular excel worksheet. **CleanOpsStaff-3ed** also has several tools to assist you in moving around.
8. **Category and Record Buttons** - these buttons are on the **MiniToolbox** and allow you to go to the Next, Previous, First and Last item by clicking on the



respective button 9. MiniNavigator – if this tool is not already visible, Right-Click inside the worksheet and select MiniNavigator from the pop-up short cut menu 10. You can move the MiniNavigator to any location in the worksheet you wish and click the Pin button to pin it to that location for the duration of your current session.		
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Managing Space Inventory Files:

1. You will use the file management buttons at the bottom of the Main Menu worksheet to manage your space inventory files in much the same way you would manage regular excel workbook files.	
2. CleanOpsStaff-3ed appends “-HECS-DATA.XLS” to the end of all space inventory data file names and stores the file on the hard drive in a folder of your choice. The Default folder for space inventory data files is “C:\CleanOpsStaff-3ed Data” 3. You can have as many Space Inventory files as you wish saved to any drive (local drive and networked shared drive) you have access to. 4. You can also right-click in most worksheets, and select Functions from the short cut menu, and then select one of the file management commands. 5. You will use the Open button to open a data file. It is important to note that opening a CleanOpsStaff-3ed data file behave the same way opening a file in excel behaves, except CleanOpsStaff-3ed actually only make a copy of the data in the data file and places it in memory, and remembers the file name. The work you do in CleanOpsStaff-3ed has no effect on the file on the drive unless you use the Save button. 6. Because CleanOpsStaff-3ed remembers the file name that it opened (copied data from) last, if you click the Save button, the data in the file on the drive will be overwritten with the data in memory. 7. To save the CleanOpsStaff-3ed data file that is currently in memory under a different file name, you will use the Save As button. CleanOpsStaff-3ed will remember the file name used in the last Save As in the same way as Excel does and any subsequent Save operations will overwrite the file used by the last Save or Save As operation 8. To close a file in memory without saving it, and to clear the “remembered file name” you will use the Close button. The Close operation works the same as it does in Excel. It clears the data file from memory, clears the “remembered file name” as well as reloads the default configuration information back into memory.	

Backing Up Your Space Inventory Files:

As with all your important files, you should make sure you have a file backup procedure that ensures you have backup copies of all your important CleanOpsStaff-3ed data files contained in the CleanOpsStaff-3ed Data folder and any other place you store data files. If is not necessary for you to back up the program files in the CleanOpsStaff-3ed Program Files folder since you can always use the Get Latest Release button in the Program manager to get them again. You should NOT use CleanOpsStaff-3ed files management buttons to manage your backup procedure. You should use the Windows File Explorer to copy the important data files to a different physical drive. These are the files that you should ensure you have backup copies of: - Files that you create ending in “- HECS-Data.xls” (your data files). There is no need to back up the exercise/practice “- HECS-Data.xls” data files since you can use the Get Latest Release button to get them again if you need to. - Files that you create ending in “-HECS-Cust.xls” (your custom standard category files) - Files that you create ending in “-HECS-Loc.xls” (your local category files)

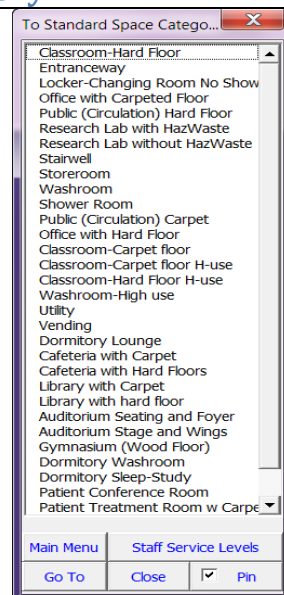
- Files that you create ending in “-HECS-Var.ini” (your configuration Variable files)
- **CleanOpsStaff-3ed-HECS-Vars.ini** (the default start-up configuration file that determines the default configuration that is load upon startup and after a file **Close** operation.

PROTECTING YOUR WORK IN PROGRESS:

- **CleanOpsStaff-3ed** does not have an undo function and it does not have an auto-save function. Before you begin extensive data input or data modification work on a **CleanOpsStaff-3ed** data file or any file for that matter, it is recommended that you use the **Windows File Explorer** to make a copy of the file to another physical drive.
- After about 30 minute of work (or how ever amount of time you are comfortable with in the event of an unusual event such as a power failure that might cause you to lose data),
 - save the file using the **CleanOpsStaff-3ed** file management button,
 - and then using the **Windows File Explorer**, copy it to a another physical drive under a name not already on the backup drive and append a date and maybe time to the file name
 - Repeat this process at whatever interval you become comfortable with

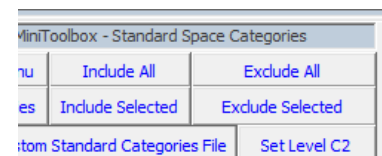
Creating a Sixth Cleaning Level for a Standard Space Category:

1. The Guidelines book has 33 standard space categories and five cleaning levels for each of them for you to choose from when entering your data into the inventory work sheet
2. If the five cleaning level do not properly reflect the cleaning activities and frequencies for your space, you can create your own cleaning level that **CleanOpsStaff-3ed** has designated as **Level C2**
3. From the Main Menu click the **Standard Space Category Matrices** button
4. In the **Standard Space Category Matrices Navigator** that pops up in the right side of the screen, click on the space you are interested in
5. Click the Help button in the **MiniToolBox** and read the instructions on how to change the frequency of the cleaning activities under Cleaning Level C2.

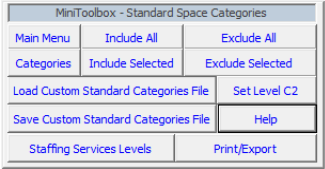


6. You can also use the **Include** and **Exclude** button to exclude and include activities from all six levels.
7. You can exclude a task for all six levels or you can exclude the task for Level C2 only. You can not make any other adjustments to the standard room matrices. If you need more than just excluding tasks and modifying frequencies then you must use the Local Category feature to create your own local matrix.

NOTE: Please note that when you include and exclude activities, you would be incorrcet to refer to the level as an APPA standard unless you note the change you made to the frequency and/or the exclusion you made.

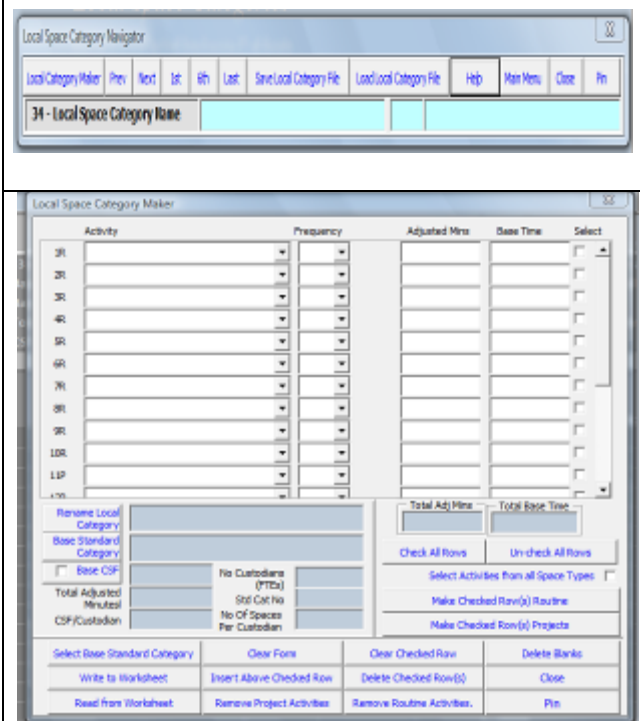


Custom Standard Category File:

1. Once you have made changes to customize standard space categories (matrices), you can save a **Custom Standard Space Category File** containing all 33 of the standard space categories changes you made.
 2. While viewing one of the 33 **Standard Category Matrices**, Click the Help button on the **MiniToolBox** and read the instructions on **Custom Standard Categories** files
 3. Click the **Save Custom Standard Categories** file button on the **MiniToolBox**
- 
4. You can save and many **Custom Standard Space Category Files** as you wish to any drive your computer has access to.
 5. **CleanOpsStaff-3ed** appends “-HECS-CUST.XLS” to the end of all **Custom Standard Space Category File** names and stores the file on the hard drive in a folder of your choice. The Default folder for file is “C:\CleanOpsStaff-3ed Data”
 6. You can load them back into memory, one set of 33 at a time, for future use.
 7. You can also make any one of your **Custom Standard Space Category File** the **Start-up Default** by denoting it as such in the **Configuration** form

Local Space Categories:

1. You may have special spaces that are not well represented by any of the APPA 33 standard space categories. **CleanOpsStaff-3ed** allows you to create 15 (40 with the **ProLocal** upgrade) of your own local space categories based on your own cleaning activities and your own frequencies and base times or ISSA cleaning times.
2. From the Main Menu click the **Local Space Categories** button
3. Click the Help button on the **Local Space Categories Navigator** and read the instructions for **Local Space Categories**
4. You will use the **Local Space Category Maker** to create the local category using the instruction you get when you click the Help button on the **Local Space Category Navigator**.
5. Once you have created local space categories, you can save a **Local Space Category File** to disk containing all 15 (40 if you purchase the **Pro-Local** upgrade) local space categories including the ones you created and the blanks ones. You can save as many **Local Space Category Files** as you wish.
6. **CleanOpsStaff-3ed** appends “-HECS-LOC.XLS” to the end of all **Local Space Category File** names and stores the file on the hard drive in a folder of your choice. The Default folder for files is “C:\CleanOpsStaff-3ed Data”



The Local Space Category Maker window displays a table for creating local categories. The table has the following columns: Activity, Frequency, Adjusted Mins, Base Time, and Select. Below the table, there are buttons for 'Personal Local Category', 'Base Standard Category', 'Base CSF', 'Total Adjusted Minutes', 'CSF/Custodian', 'No Custodians (TTX)', 'Std Cat No', 'No Of Spaces Per Custodian', 'Total Adj Mins', 'Total Base Time', 'Check All Rows', 'Un-check All Rows', 'Select Activities from all Space Types', 'Make Checked Row(s) Routine', 'Make Checked Row(s) Projects', 'Select Base Standard Category', 'Clear Form', 'Clear Checked Rows', 'Delete Checked Rows', 'Write to Worksheet', 'Insert Above Checked Row', 'Delete Checked Row(s)', 'Close', 'Read from Worksheet', 'Remove Project Activities', 'Remove Routine Activities', and 'Pin'.

Granting Permission for Shared Users to Run CleanOpsStaff-3ed on the Same Computer:

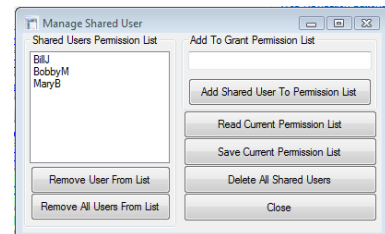
1. CleanOpsStaff-3ed is distributed under a **Single User License Agreement**, and can legally only be installed on one desktop and one laptop under the same **Product Code** to be used by a single user. However, if the Product Code is activate on only one single computer, there is no limit as to how many people can use **CleanOpsStaff-3ed** as long as the program is only running on one computer at a time under the same **Product Code**.
2. You will use the **Manage Shared User** button to give other users who can log onto the single computer permission to run **CleanOpsStaff-3ed** in Full Feature Mode on the single computer.



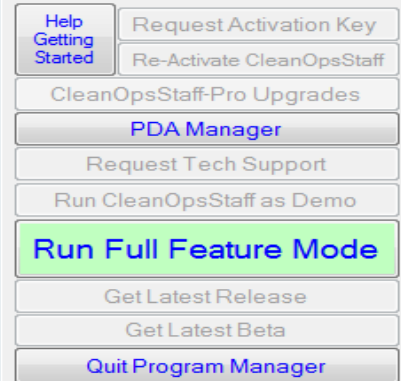
IMPORTANT NOTE: The user on the single computer who activates **CleanOpsStaff-3ed** will be recorded by the Program Manager as the **Main User**. The **Main User** will be the only user who can grant permission to others to run **CleanOpsStaff-3ed** in Full Feature mode. Only one user should be logged on when granting permission and running **CleanOpsStaff-3ed** setup. Each shared user will need to log into the single computer and run **CleanOpsStaff-3ed** setup once to install **CleanOpsStaff-3ed** under their user name on the single computer.

3. Click the **Manage Shared User** button to launch the **Manage Shared User** tool
4. Enter a user name into the **Add User Input Box**.
5. Click the **Add Shared User To Permission List**
6. Repeat for all the shared users you want to give permission to.
7. Click **Save Permission List** button to activate the permission list and confirm and save it to disk.
8. Click the **Close** button
9. Note: you may click on the **Read Current Permission List** button to retrieve the current permissions.
10. When you log off the computer and a Shared User log on, the Shared user will run **Setup** to install **CleanOpsStaff-3ed** under their Log-in account. After installing **CleanOpsStaff-3ed** only once, shared users will run **CleanOpsStaff-3ed** as they do all other Windows programs. **Always ensure there are no others users logged on to the computer when uninstalling and installing programs or running Setup.**
11. The Shared user will not have access to all Program Manager functions, but will have access to all Main Program function that the Main user has access to. The Shared user will not have access to the grayed out disable buttons as shown in the screen shot to the right.
12. The **Shared User Information** box at the top left of the screen will indicated the status of the shared user.
13. If the shared user has not been granted permission by the **Main User** the **Shared User Information** box and the **Terms/Agreement/Status/Message** box will reflect this status and the Shared user will only be able to run in Demo mode

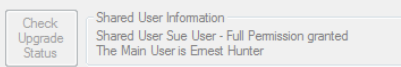
Note: The Main User and all Shared Users will have access to the same two **CleanOpsStaff-3ed Folders** ("**CleanOpsStaff-3ed Program Files**" and "**CleanOpsStaff-3ed Data**")



Action buttons - click to take action.



CleanOpsStaff™ v1.0 Program Manage

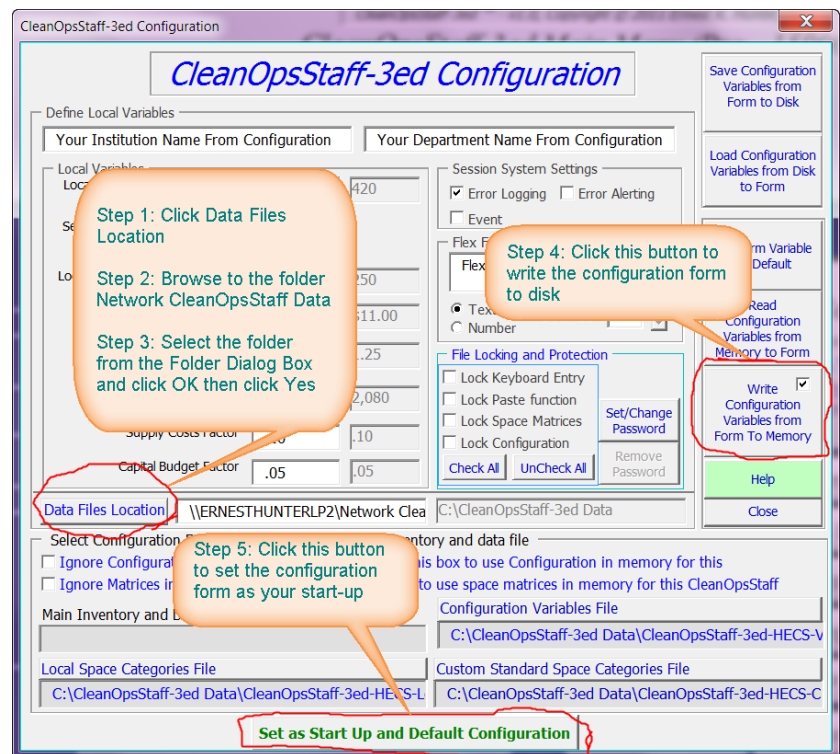


14. The Main User can use the Remove User From List button and the Delete All Shared Users to revoke permission to Shared Users.	
--	--

Setting Up File Sharing in Network Shared Folder (*NetEnabled with ShareAware*):

- **CleanOpsStaff-3ed** is a single user application designed to run on the “C” drive of a desktop or laptop computer and some tablets. However, it can load and save files using any drive your computer has access to including local area network drives.
 - While the **Old CleanOpsStaff** can open and save files to any drive including shared drives, it is not network enabled and therefore users cannot share files without the risk of file conflicts such as overwriting each other’s work or file open failure when attempting to open files at the same time as other users.
 - **CleanOpsStaff-3ed** is **NetEnabled** with **ShareAware** which allows **CleanOpsStaff-3ed** users to share inventory and audit files on a shared drive while always being aware which files are in the shared folder are being used by others.
 - The following example is used to assist you in operating **CleanOpsStaff-3ed** in a shared network mode. Assume that you, **Mary Wilson**, and **Jack Jones** are **CleanOpsStaff-3ed** users and you want to share the same inventory and audit files. Follow the below steps.
- Create a folder on a shared network drive and give each user “read/write” permissions to the folder (in this example we will name the folder **Network CleanOpsStaff Data**).

- Using the steps described in the screen shot to the right, change the Data Files Location to the shared network folder.
- Write the configuration to memory
- Set the configuration as the Start-up and Default Configuration
- There is no need to change the **Local Space Categories File**, the **Configuration Variable File** and the **Custom Standard Space Categories File** location from the “C” drive as they are not share enabled.
- You should continue to use these file from you “C” drive.



- If your work group want to use identical **Local Space Categories File**, **Configuration Variable File**, and **Custom Standard Space Categories File**, then someone should create these files using the instruction in the Help file and save them to the shared drive. However, user **SHOULD NOT** change the location for these file to the shared folder. Instead, each user should make a copy of the three files to their own **CleanOpsStaff-3ed Data** folder and follow the below instructions.
- For this example we will assume that someone created the three files, gave them the below names and copied them to the shared drive **Network CleanOpsStaff Data** folder.
 - Master Local Variables-HECS-Vars.ini
 - Master Local Categories-HECS-Loc.xls
 - Master Custom Standard Space Categories-HECS-Cust.xls
- You will use the Windows File Explorer to copy these three files from the shared drive to you own **CleanOpsStaff-3ed Data**

- Follow the step in the screenshot to use the three master configuration files
- So now whenever you are you team mate create new inventory and data files, they will contain the same local variables, the same custom standard categories and the same local category matrices.

The screenshot shows the 'CleanOpsStaff-3ed Configuration' window. It is divided into several sections:

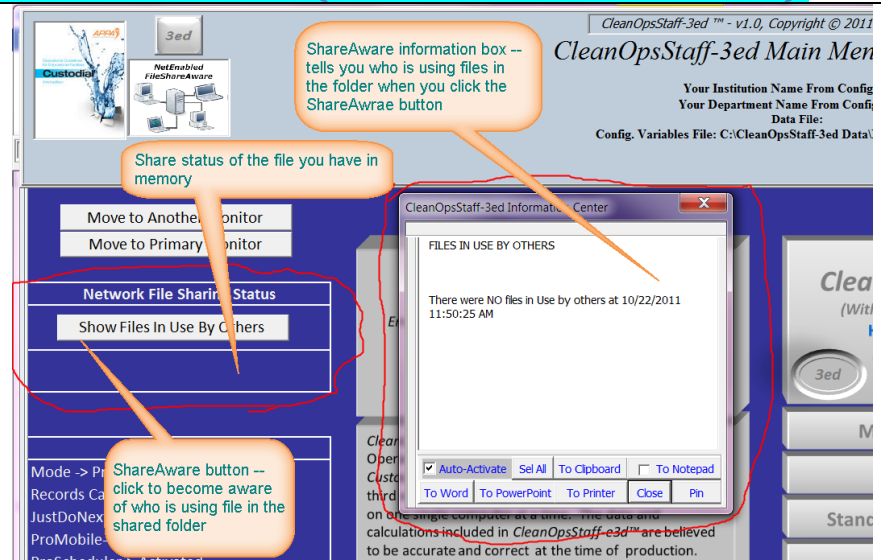
- Define Local Variables:** Includes fields for 'Your Institution Name From Configuration', 'Your Department Name From Configuration', and various numerical inputs like 'Local Number of Minutes in day' (420), 'Local Number of Work Days Per Year' (250), 'Average Wage per Hour' (\$11.00), 'Fringe Factor' (1.25), and 'Hours per Year' (2,080).
- Session System Settings:** Includes checkboxes for 'Error Logging', 'Error Alerting', and 'Event'.
- File Locking and Protection:** Includes checkboxes for 'Lock Keyboard Entry', 'Lock Paste function', 'Lock Space Matrices', and 'Lock Configuration'. There are also buttons for 'Check All', 'UnCheck All', 'Set/Change Password', and 'Remove Password'.
- Configuration Variables File:** Includes a section for 'Main Inventory and Data File' with a text box for the file path and a 'Set as Start Up and Default Configuration' button.
- Buttons:** On the right side, there are buttons for 'Save Configuration Variables from Form to Disk', 'Load Configuration Variables from Disk to Form', 'Set Form Variable To Default', 'Read Configuration Variables from Memory to Form', 'Write Configuration Variables from Form To Memory' (which is checked), 'Help', and 'Close'.

Annotations on the screenshot:

- Step 1:** Click these buttons and select the file as indicated. (Points to the 'Write Configuration Variables from Form To Memory' button and the file paths in the 'Main Inventory and Data File' section).
- Step 2:** Write to (Points to the 'Write Configuration Variables from Form To Memory' button).
- Step 3:** Set as Start-Up (Points to the 'Set as Start Up and Default Configuration' button).

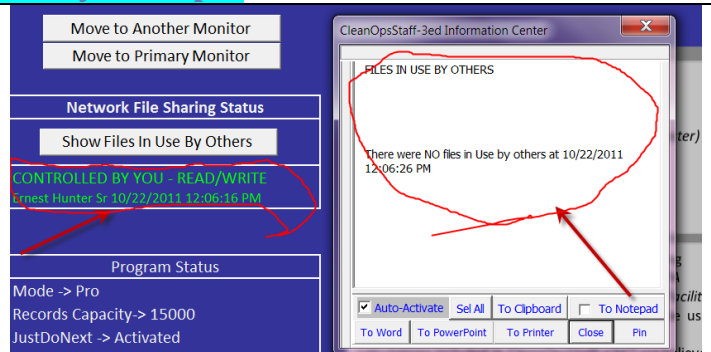
Sharing Inventory Files in Network Shared Folder (NetEnabled with ShareAware):

- The screenshot to the right show the three main components of the NetEnabled/ShareAware feature.
- **File In Memory Share Status box** – let you know if you opened the file with full read/write control of if you opened in read only mode
- **Show Files In Use By Other** button (**ShareAware** button) – click to see who is using files in the shared folder
- **ShareAware Information** box – shows a list of other who has opened files and the time they opened them.

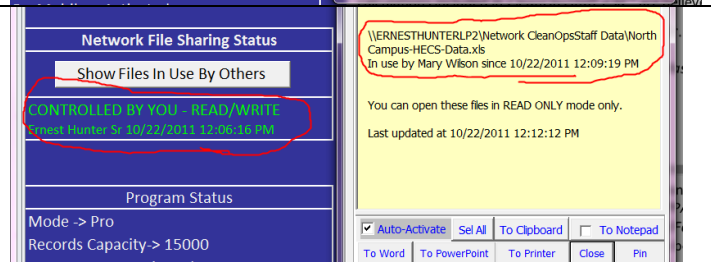


Network Inventory File Sharing Instructions by Example

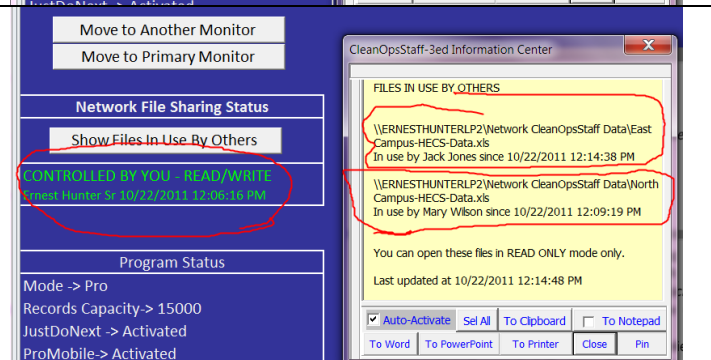
- The user has an inventory file in memory and was to first to open it, so the use has full control of the file in read/write mode.

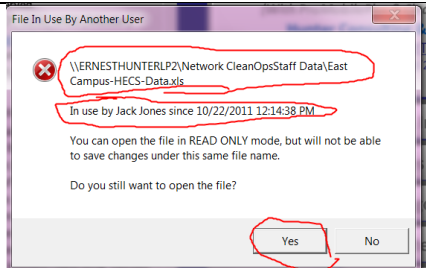
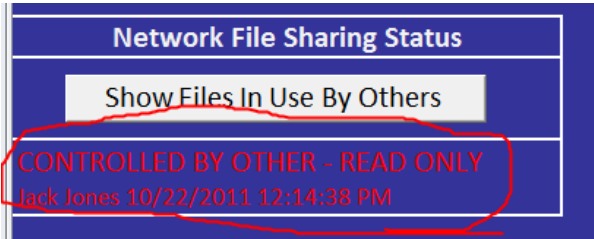
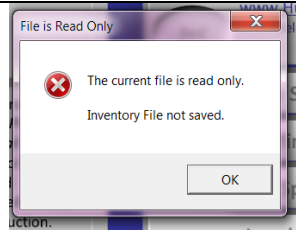
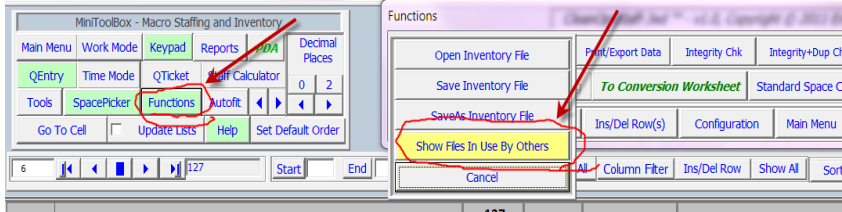


- The user has an inventory file in memory and was to first to open it, so the use has full control of the file in read/write mode.
- Mary Wilson has opened and taken control the North Campus inventory file



- The user has an inventory file in memory and was to first to open it, so the use has full control of the file in read/write mode.
- Mary Wilson has opened and taken control the North Campus inventory file
- Jack Jones has opened and taken control the East Campus inventory file
-



○ Use attempt to open East Campus file, but is warned that Jack Jones has it open and is in control of it ○ The use can open in Read/Only, but will not be able to save back to the same file name.	
○ User opened the East Campus file in Read/Only mode. The user can do all of the same tasks within ClenaOpsStaff-3ed with the file including reports, create and score audit packages. However, the user will not be able to save the inventory file. This prevents the user from overwriting any work that Jack Jones has done to the file.	
○ If the user attempts to save the read/only file in memory the warning in the screenshot to the right will appear preventing the user from saving.	
○ When click the Function button on the MiniToolBox and then click the Open button in the Functions tool a dropdown tool appear containing a ShareAware button ○ You can click the ShareAware button to find out if anyone is using the file before you open it.	

Sharing Audit Package Files in Network Shared Folder (NetEnabled with ShareAware):

○ When you click the Reports button on the MiniToolBox and then click the Audit button in the Reports Generator tool, the dropdown tool as shown in the screenshot to the right appears. ○ The ShareAware button appears in the dropdown list so you can become aware of what audit files are already in use by other CleanOpsStaff-3ed users	
--	--

Network Audit Package File Sharing Instructions by Example

- The user successfully loaded **Audit-4**
- Jack Jones has loaded **Audit-2**
- Mary Wilson has loaded Audit 5

Audit Instrument Report

You need to score 37 spaces. (0.00)

Audit Assessment File Name: \\ERNESTHUNTERLP2\Network CleanOpsStaff Data\Audit4-HECS-Audit.xls

1 of 37
Building: Barton Hall, Floor: 1, Space: 108, CSF: 140

Appearance Items	Weighting Factor	1	2	3	4
Chalkboards and erasers	-				
Floors	68				
Horizontal surfaces and ashtrays, tele	6				
Lighting and Light fixtures	1				
Lockers and benches	-				
Outside walks and ramps (10')	-				
Showers and drains including shower	-				
Toilets, urinals, washbowls, soap disp	-				
Trash containers and pencil sharpen	22				
Vertical Surfaces: walls, doors, windo	3				
Walk-off mats	-				

Need to score 5 items

Total raw score
Level = raw / Sum (Weighting Factors)

2 of 37
Building: Barton Hall, Floor: 1, Space: 112, CSF: 50

Appearance Level

Appearance Items	Weighting Factor	1	2	3	4
Chalkboards and erasers	-				
Floors	13				
Horizontal surfaces and ashtrays, tele	-				
Lighting and Light fixtures	1				
Lockers and benches	-				
Outside walks and ramps (10')	-				
Showers and drains including shower	-				

FILES IN USE BY OTHERS

- \\ERNESTHUNTERLP2\Network CleanOpsStaff Data\Audit2-HECS-Audit.xls
In use by Jack Jones since 10/22/2011 12:47:04 PM
- \\ERNESTHUNTERLP2\Network CleanOpsStaff Data\Audit5-HECS-Audit.xls
In use by Mary Wilson since 10/22/2011 12:45:09 PM
- \\ERNESTHUNTERLP2\Network CleanOpsStaff Data\East Campus-HECS-Data.xls
In use by Jack Jones since 10/22/2011 12:14:38 PM
- \\ERNESTHUNTERLP2\Network CleanOpsStaff Data\North Campus-HECS-Data.xls
In use by Mary Wilson since 10/22/2011 12:09:19 PM

You can open these files in READ ONLY mode only.
Last updated at 10/22/2011 12:48:22 PM

☒ Auto-Activate ☐ Sel All ☐ To Clipboard ☐ To Notepad

- The user attempted to load Audit-5, but was prevented from doing so because the Audit package file is in use by Mary Wilson

File In Use By Another User

\\ERNESTHUNTERLP2\Network CleanOpsStaff Data\Audit5-HECS-Audit.xls
In use by Mary Wilson since 10/22/2011 12:45:09 PM

You can not open this file name because it is in use by another user.

Click OK and choose a different file.

- User attempted to save an Audit Package from memory with the name Audit-5. He was prevented from doing because a file with the same name is open and in use by Mary Wilson

File In Use By Another User

\\ERNESTHUNTERLP2\Network CleanOpsStaff Data\Audit5-HECS-Audit.xls
In use by Mary Wilson since 10/22/2011 12:45:09 PM

You can not save using this file name because a file with the same name is in use by another user.

Click OK and choose a different file name.

- The **ShareAware** button is conveniently located on both the **Load Audit** and **Save Audit** dropdown tool so you can easily become aware of what files are already in use prior to loading or saving an audit package file.

MiniToolbox - Audit Instruments Report

Main Menu First Space First Record
Close Reports Previous Space Middle Record
Print/Export Report Next Space Last Record
Report Generator Last Space Reset Col

Audit Population Save Audit Package
Save As Audit
Save PDA Audit Sheets to PC
Save PDA Audit Sheets to Device
Show Files In Use By Others Cancel

Additional Description Cell
1 of 37
Seq: 3 Barton Hall, Build: 1, Space: 108

MiniToolbox - Audit Instruments Report

Main Menu First Space First Record
Close Reports Previous Space Middle Record
Print/Export Report Next Space Last Record
Report Generator Last Space Reset Col

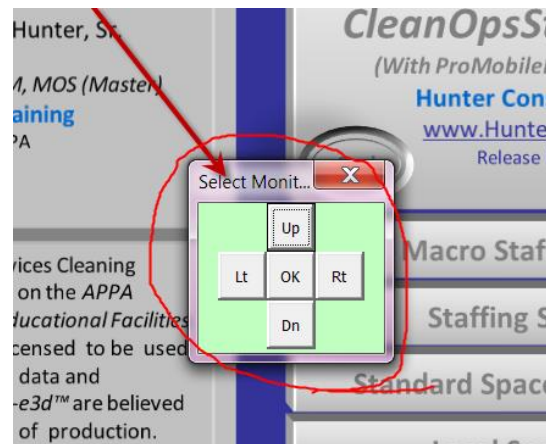
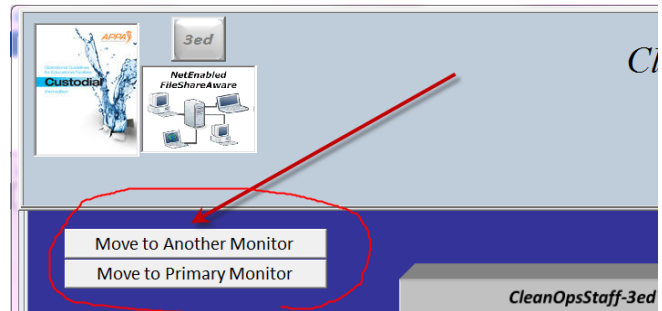
Audit Population Save Audit Package
Load PDA Audit Sheets from PC
Load PDA Audit Sheets from Device
Make Audit Package from Field Audit Sheets on PDA
Make Audit Package from Field Audit Sheets on PC
Go to Audit Worksheet
Show Files In Use By Others Cancel

Additional Description Cell
1 of 37
Seq: 3 Barton Hall, Build: 1, Space: 108

Using CleanOpsStaff-3ed with Multiple Monitors (*MultiMonitor Enabled*)

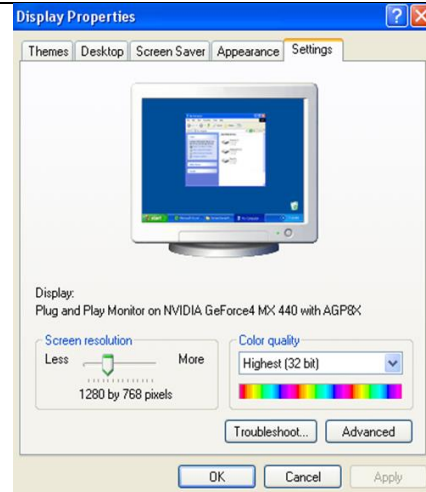
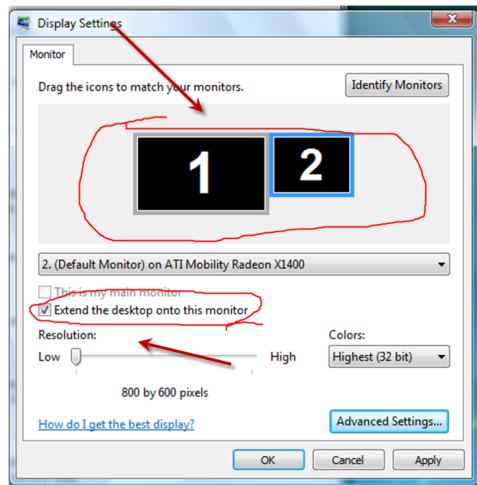
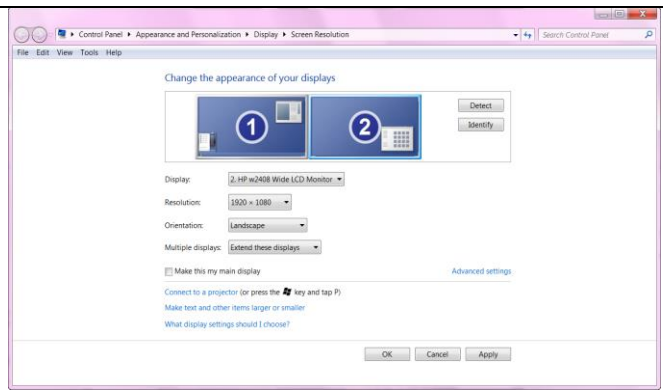
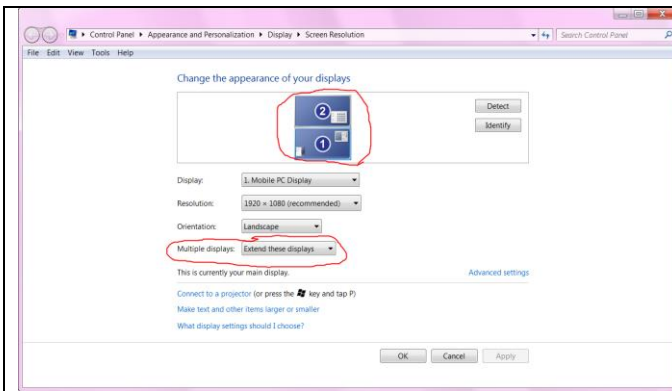
- To protect the integrity of the user interface and worksheet layout. **CleanOpsStaff-3ed** is designed to always run in a maximized window and cannot be dragged to different positions on the screen or to different monitor connected to your computer.
- Users of the **Old CleanOpsStaff** have commented that many of them use dual monitors connected to their computer.
- To provide the ability to move **CleanOpsStaff-3ed** from monitor to monitor, the **Move to Another Monitor** button, the **Move to Primary Monitor** button, and the **Select Monitor** tool are provided.
- Follow the below steps:
 - Click the **Move to Another Monitor** button to launch the **Select Monitor** tool
 - Click on one of the four directional buttons to select the monitor to move **CleanOpsStaff-3ed** to
 - Click **OK** button when you have moved **CleanOpsStaff-3ed** to the desired monitor

NOTE: You must have at least two monitor connected to your computer in **Display Extended** mode.

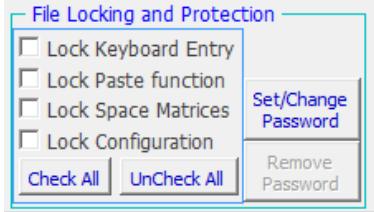
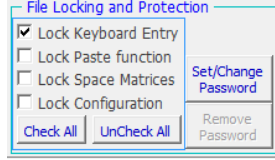
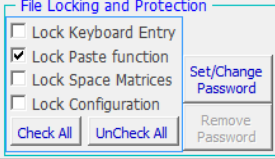
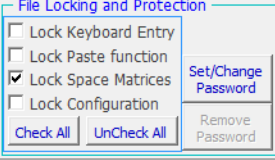
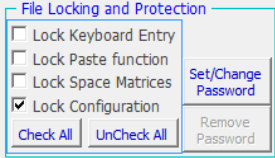


Setting Up Dual Monitors for Your Computer (*MultiMonitor Enabled*)

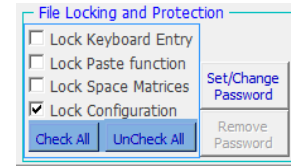
- The process of setting up dual monitors will vary depending on your computer and operating system. But, generally it means right-clicking on a blank area on your desktop and then selecting one of the below series of menus and commands.
 - Window-XP: Properties → Setting Tab. This opens up the **Display Properties Dialog Box**
 - Windows 7: Screen Resolution (); or
 - Windows Vista: → Personalize → Display Setting. This opens up the **Display Setting Dialog Box**
- Below are screenshot of the various interfaces you are likely to see on your computer for setting up dual monitor operations. You can also reach these display management tools through your computer control panel.
- **CleanOpsStaff-3ed** requires that the monitors be in display extended mode. It does not matter if they are configured side-by-side or top-to-bottom and it does not matter which position your primary monitor occupies.
- **Move to Primary Monitor** button on the Main Menu screen will quickly move **CleanOpsStaff-3ed** to your primary monitor with one mouse click.



File Locking and Protection:

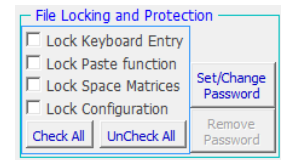
1. CleanOpsStaff-3ed has a File Locking and Protection section in the Configuration form. This feature is useful for organizations who wish to centrally manage the data files and limit user from changing the data. The action performed in this section effect only the current file in memory. 2. File Locking: You can set four different type of file locking in order to protect your data from being accidentally change while it is in memory. The screenshot to the right indicate that none of the functions are locked and that no password has been set. 3. File Protection: You can apply password protection to your data before you save it in order to prevent others from changing the Lock Status of your files. Protection allows you to share your files with others so that can open them without the password; however, they would need the password to change any of the four lock statuses. 4. The four locking statuses are contained in the data file when you save them. If you set a password before saving, anyone you share the file with can open it without the password, but users cannot change the locking status.	
5. Lock Keyboard Entry: Check this box to prevent being able to enter data in the Macro Staffing and Inventory Worksheet from the keyboard. This is useful to prevent accidentally changing data in the worksheet from the keyboard. With this box checked, all the input columns in the Macro Staffing and Inventory Worksheet become write protected. You can still paste data into the worksheet using QEntry, Keypad, Rows and Cells Paste Right-Click short-cut menu, and the Paste button on the Staff Calculator (QStaff).	
6. Lock Paste Function: Check this box to lock out all the paste functions found in QEntry, Keypad, Rows and Cells Paste Right-Click short-cut menu, and the Paste button on the Staff Calculator(QStaff). This box also locks out the row Insert/Delete function preventing users from being able to insert and delete rows.	
7. Lock Space Matrices: Check this box to lock out the ability to change the Standard Category Matrices and lock out the ability to make Local Space Category Matrices.	
8. Lock Configuration: This box prevent users from changing the configuration. This is useful when you want to ensure all users you share a file with do not change the configuration variables and other configuration aspects.	

9. **Check All and UnCheck All:** You can check and uncheck all the Lock boxes at once by using the **Check All and UnCheck All** buttons. If you want to share a data file but do not want the user to be able to change any of the data, you would (1) click the **Check All** button, and then (2) click the **Set /Change Password** button, (3) enter password, and then (4) **save** the file.

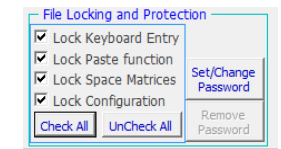


Steps for Locking and Protecting a Data File:

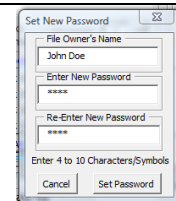
1. The Locking and Protection section will look like the screen shot to the right if the file in memory is not password protected and no functions locked out. Note that the **Remove Password** button is disabled (grayed out) indicating that there is not password set for the data in memory



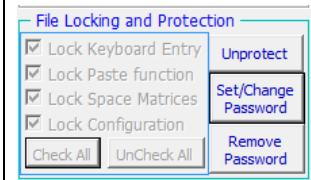
2. Click the Check All button to lock all four functions and the **File Locking and Protection** section will look like the screen shot to the right.



3. Click the **Set/Change Password** button launch the **Set New Password** box:
- Enter your Name (optional)
 - Enter a password (4 to 8 characters – letters, numbers and special characters of your choice)
 - Reenter the password and click the **Set Password** button
 - Click **OK**



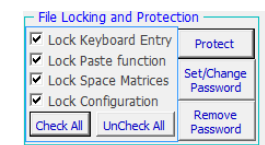
4. This will place the data in memory in locked and protected mode. This means that you can not change any of the data in the Macro Staffing and Inventory worksheet and you cannot unlock any of the four locked features unless you click the **Unprotect** button and enter the password.
5. Note all the **Lock checkboxes** are disabled (grayed out) which means the data in memory is in **Protect** mode



6. To regain access to the Lock Checkboxes while keeping the data under password, click the **Unprotect** button.
7. Enter the password and click **OK**



8. The **File Locking and Protection** section will now look like the screen shot on the right. The lock boxes are now available to be changed to allow you to work on the data until you click the **Protect** button.



9. Saving a **Locked and Password Protected** data file: regardless of the status of the **Protect/Unprotect** button, when you save a data file, the lock box status will be saved with the data file. If you have set a password, you will have to enter the password before you can save the file.
10. Users you share your password protected file with will not need the password to open the file, however, they will not be able to change the lock box status without the password. You can save the file with any combination of the lock boxes checked, with all of them checked or with none of them check.

Available Upgrades For CleanOpsStaff-3ed

In keeping with the *Hunter Consulting and Training* goal of users only paying for major features they need, we offer several upgrades for users who have a need for them. You do not need any of these upgrades to fully implement all the basic elements of the APPA operation guidelines book. However, for medium to large organization and for those seeking to become power users, the upgrades add great additional capability and functionality to the application. The software for the upgrades is already embedded into the application and therefore, the product identification is the same for the old *CleanOpsStaff* upgrade and the *CleanOpsStaff-3ed* upgrade. However, some of the *CleanOpsStaff-3ed* upgrades have enhancements not found in the old *CleanOpsStaff* since the old *CleanOpsStaff* will be locked at its current release and will new enhancements or changes in the future.

(HCT-5x) Upgrade to CleanOpsStaff-3ed-Pro and Purchase Increase Record Capacity

<http://hunterconsulttrain.com/CleanOpsStaffPro.aspx>

Capabilities:

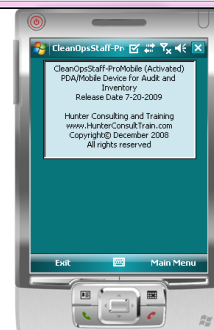
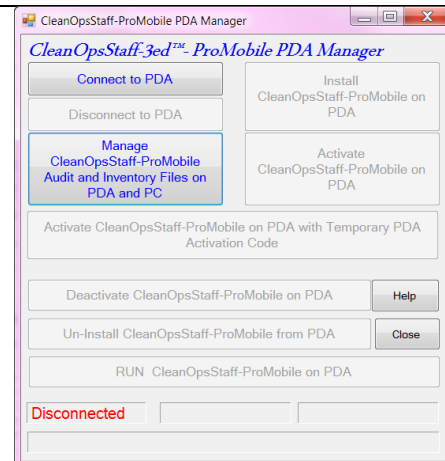
Add up to 15,000 additional record capacity in 2,500 records batches

(HCT-9) CleanOpsStaff-3ed-ProMobilePlus-PC/PDA

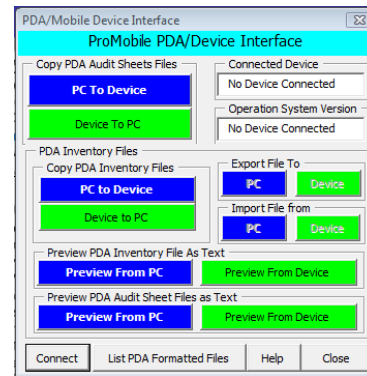
<http://hunterconsulttrain.com/ProMobilePCPDUpgrade.aspx>

Capabilities:

- Activate CleanOpsStaff-3ed-ProMobilePlus-PC on one Desktop and one Laptop
- Activate CleanOpsStaff-3ed-ProMobilePlus-PDA on one PDA
- Create Audit and Inspection files directly on the PDA and upload to the PC
- Download APPA cleaning audit/inspection sheets for 200 rooms from your PC to your PDA and record the results of your inspection on your PDA while in the field.
- Easily upload audit/inspection results from your PDA to CleanOpsStaff-3ed-Pro on your PC/Laptop
- Create space inventory files directly on the PDA and upload to the PC
- Download 200 space inventory records from your PC/Laptop to your PDA
- Use your PDA to collect and verify space inventory data and easily uploaded the verified data to



- CleanOpsStaff-3ed-Pro on your PC/Laptop
- Adds a fast efficient way to export and import partial space inventory data



(HCT-10) CleanOpsStaff-3ed-ProMobilePlus-PDA Add-In

<http://hunterconsulttrain.com/ProMobilePDA.aspx>

Capabilities:

- Activates CleanOpsStaff-3ed-ProMobilePlus on one additional PDA
- See above for PDA Capabilities

(HCT-6) CleanOpsStaff-3ed justDoNext Data Import Wizard

<http://hunterconsulttrain.com/DataImportWizard.aspx>

Capabilities:

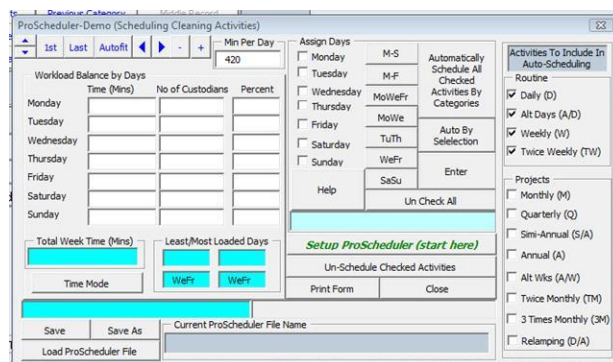
- Convert external inventory data that already exist in excel spreadsheets to CleanOpsStaff-3ed data file format using a **justDoNext wizard**
- Use color coded **Red**, **Yellow** and **Green** command buttons a **SmartNext** button that guide you through process by simply clicking the **SmartNext** button
- Import multiple records from within worksheets within an external data spreadsheet
- Automatically convert your existing space/room name to APPA-CleanOpsStaff-3ed category names using keywords
- Easy click-to-select "**SpacePicker**" input tool for entering Category Names and Cleaning Levels in the inventory worksheet and in the import wizard
- Export CleanOpsStaff-3ed inventory data file to normal excel spreadsheets
- Export CleanOpsStaff-3ed partial inventory data file to normal excel spreadsheets
- Edit CleanOpsStaff-3ed Data in the Wizard to copy and paste multiple CleanOpsStaff-3ed records
- Automatically convert space cleanable units from Square Meters to Square Feet and from Square Feet to Square Meter -- especially useful for our Canadian customers and for data exchange between users on the two different systems of measurement
- Serve as a data input interface that make more use of the native Excel spreadsheet environment

(HCT-8) CleanOpsStaff-3ed ProScheduler Add-In

<http://hunterconsulttrain.com/PurchaseProScheduler.aspx>

Capabilities:

- Automatically schedule the Routine Cleaning Activities in a manner that balance day of week work loading, using CleanOpsStaff-3ed "**Least/Most Loaded Day**" scheduling method. With **CleanOpsStaff-3ed-ProScheduler**, you can automatically create a weekly schedule of routine activities that will automatically balance the time assignment for each day and inform you of the least and most loaded day to assist you in selecting days of week for scheduling project work. Then you can use ProScheduler to automatically schedule projects. Using the ProScheduler flexible activity selector, you can decide which frequencies you would like to automatically schedule. Produce route sheets to give directly to custodians.



(HCT-11) CleanOpsStaff-3ed-ProLocal

<http://hunterconsulttrain.com/PurchaseProLocalUpgrade.aspx>

Capabilities:

- Allow you to make 40 local categories instead of just 15
- Allow you to select Cleaning Activities/Tasks and Times from the ISSA 540 Times list
- CleanOpsStaff-3ed automatically compute the correct base time adjusted for the base CSF of the category you are making
- Allow you to combine APPA activities with ISSA task with CleanOpsStaff-3ed doing all the calculations

Local Space Category Maker (ProLocal is activated - 40 Local Categories available)

Activity	Frequency	Adjusted Mins	Base Time	Select
1R				☐
2R				☐
3R				☐
4R				☐
5R				☐
6R				☐
7R				☐
8R				☐
9R				☐
10R				☐
11P				☐

ISSA 540 Times

Rename Local Category:

Base Standard Category:

☐ Base CSF

Total Adjusted Minutes: CSF/Custodian:

No Custodians (FTEs): Std Cat No:

No Of Spaces Per Custodian:

Basic Steps

1. Click 'APPA 33 Categories' or 'APPA & ISSA' or Icon.
2. Click Select Base Standard Category (MUST DO!)
3. Click Base CSF (optional)
4. Select Activities and Frequency from dropdown lists (use right hand scroll bar to get to ISSA 540 times in ProLocal).
5. Click 'Write to Worksheet'

Help

Select Base Standard Category:

Clear Form

Clear Checked Row

Delete Blanks

Write to Worksheet

Insert Above Checked Row

Delete Checked Row(s)

Close

Read from Worksheet

Remove Project Activities

Remove Routine Activities

Pin

Total Adj Mins: Total Base Time:

Check All Rows

Un-check All Rows

Select Activities From

☒ APPA 33 Categories

☐ APPA & ISSA

Make Checked Row(s) Routine

Make Checked Row(s) Projects

CleanOpsStaff-3ed Files:

File	Purpose	Extension	Default Folder
Main Program File – “ CleanOpsStaff-3ed.xls ” (Excel 2003) “ CleanOpsStaff-3ed.xlsb ” (Excel 2007) (CleanOpsStaff-3ed Program)	Contain CleanOpsStaff-3ed Main Program	.xls or .xlsb	C:\CleanOpsStaff-3ed Program Files
Default Configuration Variable File “ CleanOpsStaff-3ed-HECS-Vars.ini ” (CleanOpsStaff-3ed System)	Contain the configuration information that is loaded at start up and when you close a inventory file	-HECS-Var.INI	C:\CleanOpsStaff-3ed Data
Default Standard Space Category File “ CleanOpsStaff-3ed-HECS-Cust.xls ” (CleanOpsStaff-3ed System)	Contains the 33 standard matrices with their default values	-HECS-Cust.xls	C:\CleanOpsStaff-3ed Data
Default Standard Space Category File “ CleanOpsStaff-3ed-HECS-Loc.xls ” (CleanOpsStaff-3ed System)	Contains the 15 Blank Local Category matrices s default	-HECS-Loc.xls	C:\CleanOpsStaff-3ed Data
Data Field description and data collection template “ CleanOpsStaff-3ed Data Input Template.xls ” (System)	To help you know how best to prepare your data for import when using JustDoNext Import wizard	.xls	C:\CleanOpsStaff-3ed Program Files
CleanOpsStaff-3ed-ProMobile.exe	PDA ProMobilePlus application program file	.exe	C:\CleanOpsStaff-3ed Program Files (on PC) \\Windows\\Start Menu\\Programs (on PDA)
Excel Environment Reset File “ Reset Environment.xls ” (System)	Use to reset your Excel environment back to its default values in the event that CleanOpsStaff-3ed is shut down abnormally. Run Excel and use the Open command to open this file. Enable Macros.	.xls	C:\CleanOpsStaff-3ed Program Files
Custom Standard Space Category Files (User)	Contains the 33 standard matrices including any change you made to activities and frequencies of the 33 standard categories as saved by user	-HECS-Cust.xls	C:\CleanOpsStaff-3ed Data
Local Space Category Files (User)	Contains 15 local categories file including the one you created and the blank remaining ones as saved by user	-HECS-Loc.xls	C:\CleanOpsStaff-3ed Data
Audit Package file (User)	The file that contains all three Audit package documents (Audit Assessment)	-HECS-Audit.xls	C:\CleanOpsStaff-3ed Data

	Worksheet report, Audit Assessment Population report, and the Audit Instrument Report.		
Field Audit or Daily Inspection Audit Package file	The file created from a Field Audit file originating on the PDA. When you create a Field Audit or Daily Inspection file on the fly in your PDA it has the extension “ -f-HECS-Audit.txt ” and contains only the audit sheets. When you load the PDA file into the PC, an audit package is generated which you can save with “ -f-HECS-Audit.txt ” extension	-f-HECS-Audit.xls	C:\CleanOpsStaff-3ed Data
PDA formatted Audit Sheets.	This file contains PDA formatted audit sheets be used on the PDA. This file are created when you send PDA formatted audit sheets to the PDA or PC	-HECS-PDAa.txt	C:\CleanOpsStaff-3ed-Promobile Data (on PC) \CleanOpsStaff-ProMobile Data (on PDA)
PDA Formatted Field Audit or Daily Inspection audit sheets.	This file contains PDA formatted audit sheets. This file is created on the PDA in the field to be loaded to the PC.	f-HECS-PDAa.txt	C:\CleanOpsStaff-3ed-Promobile Data (on PC) \CleanOpsStaff-ProMobile Data (on PDA)
PDA formatted Space Inventory file	This file contains PDA formatted inventory data. It can be created on the PC or created directly on the PDA.	-HECS-PDAi.txt	C:\CleanOpsStaff-3ed-Promobile Data (on PC) \CleanOpsStaff-ProMobile Data (on PDA)

Very best regards