



## **User Management Guide**

### **Version 2.6.6**

**This document is intended for use  
By @Par Administrators and Web Users**

## Change Record

Date	Author	Version	Change Reference
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## User Management

With the product release version 2.6.5 @Par has changed the User Management functionality, specifically changing the method of setting up users, user groups, and defining product access. In prior releases, administrators would simply create new web and client users, define their product access (what products they would be able to access), and define the user in a supervisor's group.

@Par has now created a different process to further break down levels of access to include creating Organizational Groups, Managing the Org Groups, creating and managing Profiles including Menu Accessibility, and creating and managing users within Profiles.

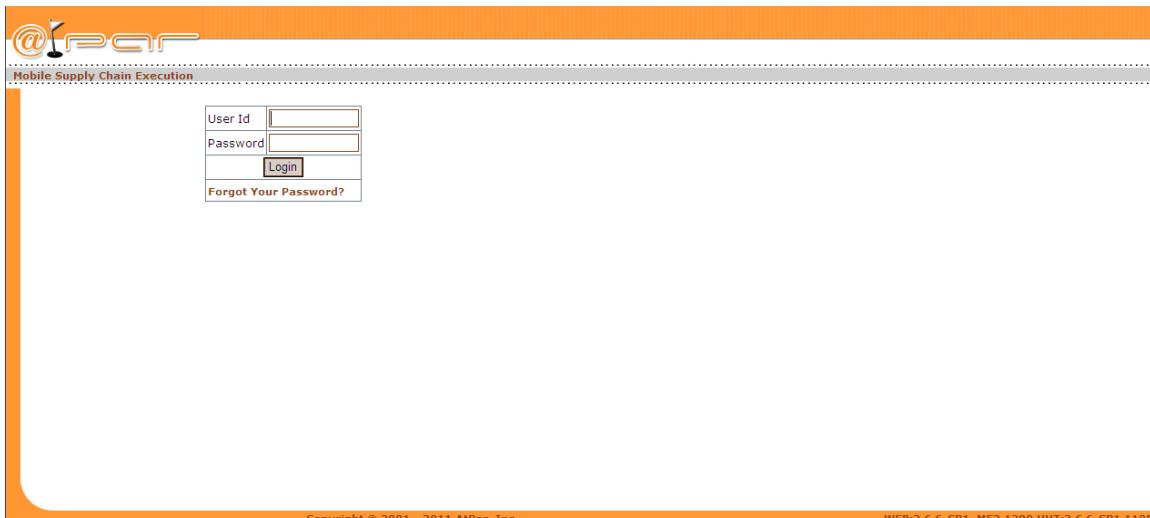
@Par. has also provided Audit recording of all screen, menu, parameter changes made in designated products and options.

This manual will walk the @Par Administrator through all set ups required.

## @Par Web Login

To log into the @Par Server, you will need to use Internet Explorer with your @Par Server address. This will be provided at the time of installation of the @Par Software.

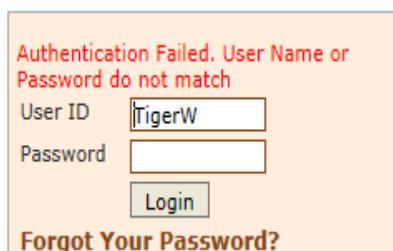
Once you link to the web you will see the following screen **Figure 1**.



**Figure 1**

Type in the @Par Administrator User Id and Password then **click** the  button.

If you attempt to log in with an invalid User ID or password the following message appears **Figure 2**.



**Figure 2**

The @Par Administrator may have to add or change the log in information for effected users.

Once the @Par Administrator has logged in successfully, the screen in **Figure 3** will be displayed.

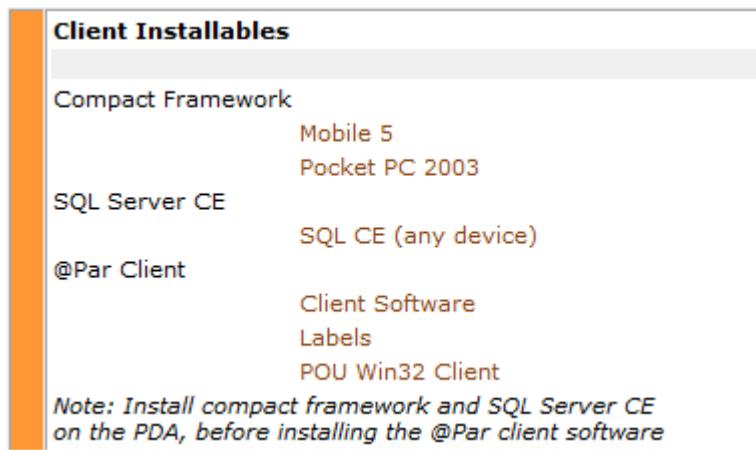


**Figure 3**

For existing customers, you will notice a difference in the screen from previous versions. With this release there is only one menu function/link..... [Atpar](#)

To easily identify the version for both @Par Web and @Par Hand Held Terminal (HHT) devices the information is displayed in the bottom right hand corner of the screen.

The section under **Client Installables** on the right side of the screen seen below in **Figure 4** is discussed in detail in the **@Par Handheld User Guide** document.



**Figure 4**

**Click** on the [Atpar](#) link and **Figure 5** will display.



Figure 5

All menu options will be discussed in detail later in this document. With this version, the @Par Administrator will also have the ability to change the order of the Menus in appearance.

For example, the @Par Administrator could move Configuration Manager and Security Configuration to the bottom of the view. This capability is true of all Web Product menu options.

## Configuration Manager

The Configuration Manager is where the setup of your Enterprise System (ERP), ERP database, AtPar Middle Tier Database, AtPar System, Email, LDAP, SSO, Log, and ADT are setup and stored. Prior to the @Par software working with your ERP system, all required sections will have to be completed.

**NOTE: Changes to any section should NOT be done without first contacting @Par Support**

### ERP System – Figure 6

Configuration Manager		
ERP System	ERP Database	AtPar Database
AtPar System	Email	LDAP
SSO	Log	ADT
ERP System	PeopleSoft	[Enterprise system type to which AtPar is connecting]
ERP Version	8.9	[Enterprise System Version No.]
Download From	PeopleSoft	[Download From]
Upload To	PeopleSoft	[Upload To]
ERP Interface User ID	VPN1	[Interface user id to communicate with enterprise system]
ERP Interface Password	***	[Interface password to communicate with enterprise system]
ERP Server address	http://mhs-ca003	[Enterprise system address in format http://server name]
ERP Portal Name	psp	[Enterprise system Portal name]
ERP Node Name	ERP	[Enterprise system Node name]
ERP Webserver Port	80	[Enterprise system Webserver Port]
ERP Site Name	ps	[Enterprise system Site name]
Stock Issue Component Interface Name	ATPARSTOCKISSUE	[Enterprise system Stock Issue Component Interface name]
Express Putaway Component Interface Name	ATPAREXPPUTAWAY	[Express Putaway Component Interface Name]
Enterprise system RMA Component Interface Name		[Enterprise system RMA Component Interface Name]
Download Path	<input type="button" value="Browse"/>	[Directory from which data to be downloaded (Specific to file system type ERPs)]
Upload Path	<input type="button" value="Browse"/>	[Directory from which data to be Uploaded (Specific to file system type ERPs)]
Employee Data Load Frequency	5	[Frequency to Download Employee Data. In Minutes]
POU Service Frequency	5	[POU Service Frequency]
PO Generation Component Interface Name		[Enterprise system PO Generation Component Interface name]

**Figure 6**

The ERP System Details section is required to identify which ERP system your organization has. For Example, PeopleSoft, Lawson, Meditech, etc. The Configuration Manager's options may be different based on ERP System Type.

If your ERP system is PeopleSoft then you simply select PeopleSoft from the Enterprise System drop down list.

Once all fields are entered **click** the  button to save information.

**Click** the ERP Database tab next. **Figure 7**

## ERP Database Details

This section will require more detail and is required for the @Par software to communicate with the ERP system.

Configuration Manager		
ERP System	ERP Database	
Database	ORACLE	[Database type on which enterprise system is running]
Schema Name	SYSADM	[Owner of the database objects]
User ID	SYSADM	[User ID used by @Par product to connect to the database]
Password	*****	[Password used by @Par product to connect to the database]
Server	XE	[Oracle: TNS name entry for database SQL Server / DB2: - Database server name / IP address]
Driver	{Microsoft ODBC for C}	[Driver name used to connect to the database]
<input type="button" value="Test Connection"/>		<input type="button" value="Submit"/>

**Figure 7**

**Database** – The type of Database the ERP system has. For example: Oracle, MS-SQL, DB2. This example shows ORACLE.

**Schema name** – Owner of the database's objects

**User ID** – User ID that @Par uses to connect to the database.

**Password** – The password that @Par uses to connect to the database.

**Server** – For Oracle this is the TNS name entry for the production/test database. For SQL Server/DB2 this is the database server name or IP Address.

**Driver Name** – Driver type used to connect to the database.

- **Click** this button to test the database connection after all entries are finished.

**NOTE: For MS-SQL and DB2 databases the following option would be required:**

**Data Source** – This is the database name specific to SQL Server and DB2

Once all fields are entered **click** the **Submit** button to save information.

**Click** the AtPar Database tab next. **Figure 8**

## AtPar Database

This section is also required. This will hold the information regarding the @Par Middle Tier Database, used to store User information, Cart Allocations, Transactional data for Reports, etc.

Configuration Manager		
ERP System	ERP Database	AtPar Database
AtPar System	Email	LDAP
SSO	Log	ADT
Database type	SQLSERVER	[Database type on which @Par is running]
Data Source	ATPAR_MT_266	[Datasource Name]
User ID	ATPAR_MT	[User ID used to connect to @Par middle tier database]
Password	*****	[Password used to connect to @Par middle tier database]
Server	MHS-LAPTOP\SQLEXPRESS	[Database Server Name / IP Address]
Driver Name	{SQL Server}	[Driver name used to connect to the database]
<input type="button" value="Test Connection"/>		<input type="button" value="Submit"/>

Figure 8

**Database type – AtPar** Database type on which @Par is running, i.e. SQL Server

**Data Source – AtPar** Database name

**User ID –** User ID used to connect to AtPar middle tier database.

**Password –** Password used to connect to AtPar middle tier database. If you installed MSDE this will default as blank. If you selected SQL Server when installing, you will enter the password from the SQL Server here.

**Server – AtPar** Database server name or IP Address

**Driver Name –** Driver name used to connect to the @Par database.

- **Click** this button to test the database connection.

Once all fields are entered **click** the  button to save information.

**Click** on the AtPar System tab **Figure 9**.

## AtPar System

If the organization is using the Recall services, the check box parameter below must be checked.  
**Figure 9**



Recall Management Implemented	<input checked="" type="checkbox"/>	[Check this parameter if Recall Management is implemented]
<input type="button" value="Submit"/>		

**Figure 9**

Recall of Lot Number can be maintained in both @Par POU and @Par Receiving products.

Once the parameter is checked or unchecked **click** the  button to save information

**Click** on the Email tab **Figure 10**.

## Email

Reports in all of @Par products have the ability to be emailed to other users. If your organization wants to have this capability, this section must be completed. Your IT department should be able to assist the @Par Administrator in completing the section with correct information.

Configuration Manager		
ERP System	ERP Database	
AtPar Database	AtPar System	
Email	LDAP	
SSO	Log	
ADT		
SMTP Server	[SMTP Server used to send mail]	
SMTP Server Port	[SMTP Server Port used to send mail]	
SMTP Account Name	[SMTP Account Name used to send mail]	
SMTP Mail Address	[SMTP Mail Address used to send mail]	
SMTP Authenticate	CDOBASIC	[SMTP Authentication used to send mail : : CDOBASIC is the default]
User Name	[UserName used to send the mail]	
Password	[Password used to send the mail]	
SSL enabled	YES	[If SSL is enabled, choose 'Yes' otherwise 'No']
Send Using	2	[SMTP Method used to send the mail enter : : 1 - Local SMTP, 2 - Network SMTP]

**Figure 10**

**SMTP Server** – SMTP Server used to send mail.

**SMTP Server Port** – SMTP Server Port used to send mail.

**SMTP Account Name** – SMTP Account Name used to send mail.

**SMTP Mail Address** – SMTP Mail Address used to send mail.

**SMTP Authenticate** – This is a drop down list used to select the SMTP Authentication used to send mail.

**User Name** – User Name used to send mail.

**Password** – User Password used to send mail.

**SSL enabled** – Drop down list to choose whether to use SSL or not to send mail. Selecting True will use SSL to send mail. Selecting False will not use SSL to send mail.

**Send Using** – SMTP Method used to send mail.

Once all fields are entered **click** the **Submit** button to save information.

**Click** the LDAP tab **Figure 11**

## LDAP

@Par supports mixed mode authentication of users (native or LDAP). Users defined within the @Par system can be either @Par Native users or previously imported LDAP users.

Configuration Manager		
ERP System	ERP Database	
AtPar Database	AtPar System	
Email	LDAP	
SSO	Log	
ADT		
LDAP Server	<input type="text"/>	[LDAP : LDAPServer/IP Address, LDAP with SSL : LDAPServer/IP Address:Port]
Protocol	<input checked="" type="radio"/> LDAP <input type="radio"/> LDAPS	[LDAPS will go through secured sight]
Authentication Type	<input type="button" value="None"/>	[Authentication Type - None: Simple Bind, Anonymous: No Authentication Performed, Secure: Secure Authentication(Kerberos/NTLM), SecureSocketsLayer: Uses SSL authentication]
Search Scope	<input type="button" value="Base"/>	[Search scope - Base: Search the directory base, OneLevel: Search one level down, SubTree: Search all subtrees]
Base DN	<input type="text"/>	[Base DN where to start the search from]
Account Status Rule Set	<input type="text"/>	[LDAP query that during authentication is used to check if a given account is active, e.g. accountStatus=Active]
Search Filter	<input type="text" value="uid=user*"/>	[Search Filter]
LDAP User Name	<input type="text"/>	[User name used to bind to LDAP]
LDAP Password	<input type="text"/>	[Password]
Entry Limit	<input type="text" value="10"/>	[Limit the number of returned records (0 for unlimited) (default:10)]
User ID Field	<input type="text"/>	[Property for the username E.g. cn, uid, sAMAccountName etc.,]
First Name	<input type="text"/>	[Property for the FirstName E.g. givenName]
Last Name	<input type="text"/>	[Property for the LastName E.g. sn]
Middle Initial	<input type="text"/>	
Email ID	<input type="text"/>	[Property for the Email ID E.g. mail, mailAlternateAddress etc]
Phone	<input type="text"/>	[Property for the Phone Number E.g. telephoneNumber]
Fax	<input type="text"/>	[Property for the Fax Number E.g. fax]
<input type="button" value="Test Connection"/>		
		<input type="button" value="Submit"/>

Figure 11

**LDAP Server** - FQDN or IP address of the directory server.

**Protocol** – LDAP or LDAPS

**Authentication Type** - recommended leave the default (SimpleBind)

**Search Scope** - recommended leave the default (Subtree)

**Base DN** - DN from where the system will begin the search. For example, OU=People, DC=companyname, DC=com

**Account Status Rule Set** – LDAP query that during authentication is used to check if a given account is active, e.g. accountStatus=Active

**Search Filter** - This filter determines what data is returned from the server. The filter uses the Microsoft Dotnet platform's System.DirectoryServices.DirectorySearcher.Filter property.  
e.g The syntax to match all user id's would be: uid=\*

e.g The syntax to match all users belonging to a particular group would be :  
(|(&(objectclass=inetOrgPerson)(uid=\*))(&(objectclass=group)(cn=groupname)))

For more information about the LDAP search string format, see "Search Filter Syntax" in the MSDN Library at <http://msdn.microsoft.com/library>

**LDAP UserName** - This field should contain the specific UserDN assigned for @Par that has been given permissions to query the directory server.

**LDAP Password** - Password for the LDAP user.

**Entry Limit** - This field limits the number of entries returned by the LDAP server for the given search query. If you have a very large number of entries returned you may want to reduce this number to be able to view a smaller number of entries in the Import User Screen.

#### User Mapping Fields:

These fields are used to map ldap attributes to @Par user definition fields.

- **User ID Field (required)** - this LDAP attribute will become the actual Userid a user will use to login to @Par. E.g. cn, uid, sAMAccountName
- **First Name (required)** - this attribute will be used as the @Par user's firstname. E.g. givenName
- **Last Name (required)** - this attribute will be used as the @Par user's lastname. E.g. sn
- **Middle Initial** – Middle Initial
- **Email ID** - Property for the Email ID e.g. mail, mailAlternateAddress etc
- **Phone** - Property for the Phone Number e.g. telephonenumber
- **Fax** – Property for the Fax Number e.g. fax
- **Last Name (required)** - this attribute will be used as the @Par user's lastname. e.g. sn

Once information is completed, click on the  button to test the LDAP configuration.

If the provided data is valid the output will be shown in the result field. The output will typically contain a table containing the data for the attributes specified in the User Mapping Fields.

If the returned data looks correct, **click** the  button to save information.

#### Steps for importing LDAP users into @Par

Once you have successfully configured and tested the LDAP configuration data. You can go to the Manage User\Import Users screen to try and import the users.

The import user's screen will run an ad-hoc query on the LDAP server to retrieve users based on the LDAP Configuration data. The screen will show the list of users that have not already been imported into @Par.

Along with the User Mapping Fields, the table also contains a 'UserDN' field which is used later during authentication.

To import a user, select a single or multiple entries, and hit the Import User button. This will open up a dialog box and request you to enter a few fields required by @Par to create a valid @Par user.<<details>>

Once a user has been imported into @Par, the user will be marked as a LDAP user. This flag causes all authentication requests by that user to defer to LDAP for authentication.

#### **Authenticating against LDAP**

When an ldap user has been imported into @Par, any authentication requests for that user id will be routed to the directory server.

The authentication process (for Handheld Client or Web Client) is roughly the following:

Send credentials (userid/encrypted password) to the @Par server.

If the user is defined as an ldap user within @Par, use the previously stored UserDN and the provided password to make a bind request to the directory server using those credentials.

If the directory server successfully authenticates, continue checking other @Par specific rule sets and on success return a token to the client.

In addition to the bind request @Par can also be configured to check the status of the user on LDAP using the Account Status Rule Set (LDAP Configuration screen). This field is typically specified as such: accountStatus=active

When making the bind request, @Par will also include this as a part of the search filter, and only users who's status is active within LDAP will be allowed access.

Organizations can use this field to prevent @Par access to users, based on customer security policies.

**Click the SSO tab Figure 12**

## SSO

**Single sign-on (SSO)** is a [session](#)/user [authentication](#) process that permits a user to enter one name and password in order to access multiple applications. The process authenticates the user for all the applications they have been given rights to and eliminates further prompts when they switch applications during a particular session.

One example of this is Google accounts. Once you login to your G-Talk account, you can reach directly to your G-Mail or Orkut home page (by passing the login page). You will not be asked to enter your login credentials again. This is an example of Web Single sign on.

Similarly, there is software installed on your system - @Par, SQL server and another application ABC. All three have their own login pages and user is supposed to provide his/her credentials to log in. But with single sign on, once the user logs into the system, automatically he logs into all the other applications too. When the user **clicks** on @Par short cut link, he/she will be directly taken to the @Par – Dashboard (Home) page. When he logs out he will be redirected to the Login page of the Single Sign on application, instead of usual @par Login page.

Below are the parameters to be provided for @Par application to function in accordance with SSO strategy

Configuration Manager		
ERP System	ERP Database	AtPar Database
AtPar System	Email	LDAP
SSO	Log	ADT
Web SSO Enabled	<input type="checkbox"/>	[Checking will enable the Single Signon users to login in @Par application]
SSO Header Variable	<input type="text"/>	[Variable in which the authenticated SSO user is set]
SSO Cookie Name	<input type="text"/>	[SSO Cookie Name]
SSO Logout Page	<input type="text"/>	[SSO Logout Page]
<input type="button" value="Submit"/>		

**Figure 12**

If any clarification is needed have your IT Department or @Par Administrator contact @Par Support.

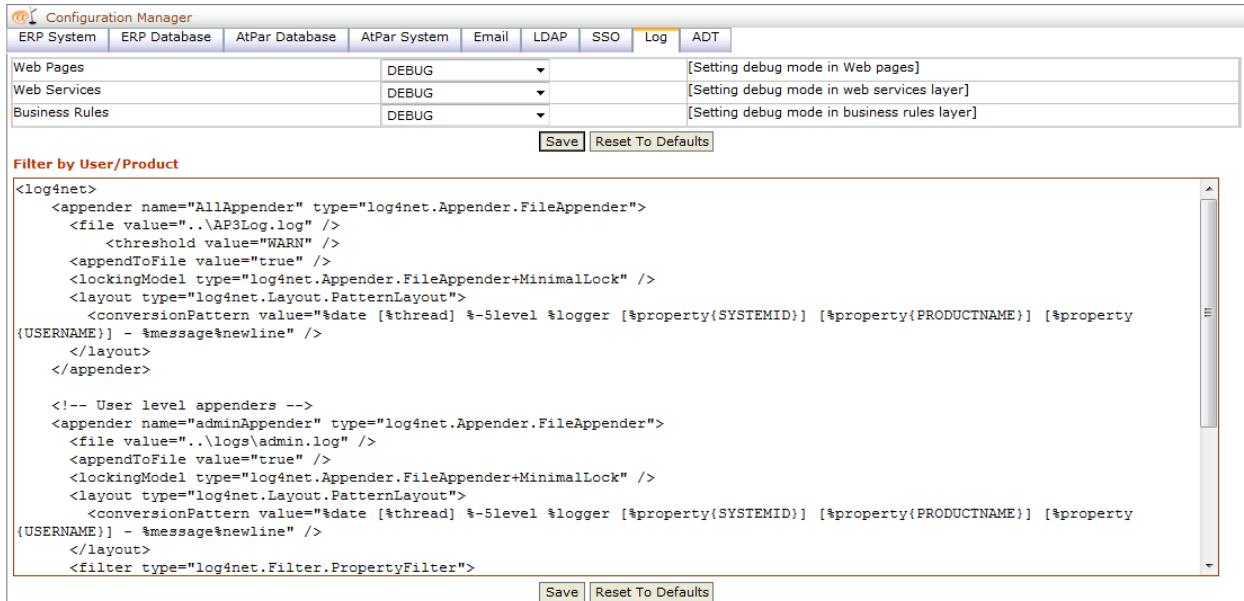
Once all fields are entered **click** the  button to save information.

**Click** the LOG tab **Figure 13**

## Log

The Log tab is used to create logs for any errors that occur with the @Par software/products.

The log capture or type can be configured with the various settings in **Figure 13**



**Figure 13**

To set log files, use the drop down list next to Web pages, Web Services, or Business Rules. Generally you will select Web Pages.

Options available are DEBUG and WARN

DEBUG – Provides detailed information of the error which will capture all operations  
 WARN – Warning will provide limited information, summary format

To capture log files for troubleshooting issues with @Par, select DEBUG and modify the line  
 <threshold value="WARN" /> to <threshold value="DEBUG" />

**Click** the **Save** button on the bottom of this screen.

This will write the ApLog3.log so it can be sent to @Par Support for analysis. When the log file is complete, return to this screen to **click** the **Reset To Defaults** button on the bottom of the screen

**NOTE: It is VERY important to do this as the log file will continue to grow and may cause the system slow down issues or failure.**

**Click** the ADT tab **Figure 14**

**ADT**

For organizations using ADT patient billing information, the ADT fields and parameters will be required.

The screenshot shows a software interface titled "Configuration Manager" with a tab bar at the top. The "ADT" tab is selected. Below the tabs is a table with several rows, each containing a configuration parameter and its corresponding value. The parameters listed are: Sending Application, Sending Facility, Receiving Application, Receiving Facility, ADT Listener Port, Version, ADT Billing Send Address, ADT Billing Send Port, and ADT Billing Threshold Value. The value for ADT Billing Threshold Value is set to 3. At the bottom right of the form is a "Submit" button.

Parameter	Value
Sending Application	[Sending Application]
Sending Facility	[Sending Facility]
Receiving Application	[Receiving Application]
Receiving Facility	[Receiving Facility]
ADT Listener Port	[ADT Listener Port]
Version	[ADT Version]
ADT Billing Send Address	[ADT Billing Send Address]
ADT Billing Send Port	[ADT Billing Send Port]
ADT Billing Threshold Value	3 [ADT Billing Threshold Value]

**Figure 14**

**Sending Application –**

**Sending Facility –**

**Receiving Facility –**

**ADT Listener Port –**

**Version –**

**ADT Billing Send Address –**

**ADT Billing Send Port –**

**ADT Billing Threshold value -**

## Security Configuration

This allows @Par Administrators to further define user passwords, as well as set more defined parameters. **Click** on this option and the following screen appears: **Figure 15**

AtPar Security Configuration		
<input type="button" value="Submit"/>		
* Minimum password length	<input type="text" value="3"/>	[Minimum number of characters allowed]
* Maximum password length	<input type="text" value="8"/>	[Maximum number of characters allowed]
* Password duration	<input type="text" value="0"/>	[Duration in days of password validity]
Initial password reset required	<input type="checkbox"/>	[Checking this will force the user to reset the password initially]
Maintain password history	<input type="checkbox"/>	[Checking this will maintain the history of passwords for a user]
Check password history	<input type="checkbox"/>	[Checking this will force the user to select a new password at reset]
* Allowed number of consecutive invalid login attempts	<input type="text" value="3"/>	[User account will be disabled after selected number of invalid login attempts]
* Complexity of password	<input style="width: 20px; height: 20px; border: 1px solid #ccc; border-radius: 5px; padding: 2px;" type="text" value="0"/> <span style="font-size: small;">0</span>	<small>[0. Any Character - A-Z, a-z, 0-9, ! @ # \$..]            [1. Alphabets - A-Z, a-z]            [2. Alphanumeric - Must contain combination of the following: A-Z, a-z and 0-9]            [3. Alphanumeric and Non Alphanumeric - Must contain combination of the following: A-Z, a-z, and 0-9 and ! @ # \$.]</small>
Security maintenance Audit	<input type="checkbox"/>	[Checking this will allow the system to maintain the security transactions history]
Password required for HHT users	<input type="checkbox"/>	[Checking this will force the users to setup password for HHT users]
Allow registered devices only	<input type="checkbox"/>	[Checking this will force the users to setup Device]
* Login history	<input style="width: 20px; height: 20px; border: 1px solid #ccc; border-radius: 5px; padding: 2px;" type="text" value="1"/> <span style="font-size: small;">1</span>	<small>[1. Store Failed Login Attempts]            [2. Store All Login Attempts.]</small>
<input type="button" value="Submit"/>		

**Figure 15**

**Minimum password length** – This is the minimum number of characters the password may be.

**Maximum password length** – This is the maximum number of characters the password may be.

**Password duration** – Enter in days, the duration that passwords are valid.

**Initial password reset required** – Checking this box will force the user to initially change the password when first logging in.

**Maintain password history** – Checking this box will maintain password history on users.

**Check password history** – Checking this box will force the user to select a new password at reset. The system will check the new password against all passwords in the user's history. It will not allow the user to use an old one already used by that user.

**Allowed number of consecutive invalid login attempts** – User account will be disabled after selected number of invalid attempts are reached.

**Complexity of password** – If an option is selected, the passwords must use the rules to which the accompanying number designates. For example, if you select 1 as the complexity, passwords will only be allowed to use Alphabetical characters.

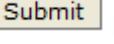
**Security maintenance audit** – Check this box allows the system to maintain the security transactional data for historical purposes.

**Password required for HHT Users** – Checking this box will require HHT users to enter a password on the HHT

**Allow registered devices only** – Checking this box will require that all devices must be registered prior to use.

The Web/@Par Administrator will have to register each device in the **Manage Devices** section

**Login History** – Select option to capture Failed login attempts only or all login attempts

When you have completed setting up the parameters **click** the  **Submit** button to save information.

## Manage Org Groups

First phase of user management for profiles and users is the manage Org Groups. This section will show you how to add and manage the highest level of user management, the Organization Group/s. Select this link from the @Par server and you will receive the screen in **Figure 16**

Manage Org Groups				
Org Group ID	Name	GO		
	Org Group ID	Name	Assign Company/BUnits	Assign Parameters
All	All			Assign Parameters
SMH	Sample Memorial Hospital		Assign Company/BUnits	Assign Parameters
<input checked="" type="checkbox"/>				

Figure 16

### Add a new Org Group

Manage Org Groups				
Org Group ID	Name	GO		
	Org Group ID	Name	Assign Company/BUnits	Assign Parameters
All	All			Assign Parameters
SMH	Sample Memorial Hospital		Assign Company/BUnits	Assign Parameters
<input checked="" type="checkbox"/>	OC	Outpatient Clinic		

Figure 17

To add a new Org Group ID, enter a unique Org Group ID to use by typing in the name of the Org Group, and **click** on the  icon. **Figure 17**

The screen will change to allow you to assign Company/Business Units and Parameters **Figure 18**

 OC	Outpatient Clinic	Assign Company/BUnits	Assign Parameters
--	-------------------	-----------------------	-------------------

Figure 18

### Edit or Delete an Org Group

 Click on the  icon. You will receive the following screen **Figure 19**.

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	OC	Outpatient Clinic	Assign Company/BUnits	Assign Parameters
-------------------------------------	-------------------------------------	----	-------------------	-----------------------	-------------------

Figure 19

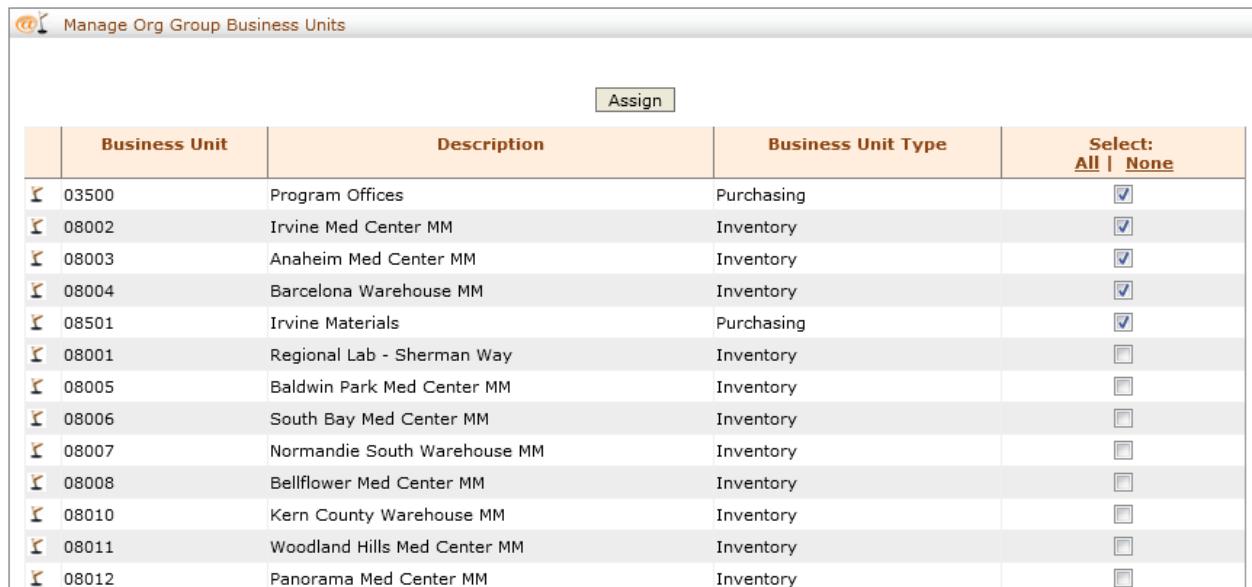
The user may edit the Org Group name only. If it is required to rename an existing Org Group make the change here and **click** the  icon to save the change.

If the user wishes to delete the change then they need to **click** on the  icon.

### Assign Company/BUnits

For each unique Org Group, Company or Business Units information must be assigned before moving to the next phase of User Management.

**Click** on the **Assign Company/BUnits** link and you will see the following screen **Figure 20**



The screenshot shows a table titled "Manage Org Group Business Units". At the top right is a button labeled "Assign". The table has columns: "Business Unit", "Description", "Business Unit Type", and "Select: All | None". There are 14 rows, each containing a checkbox in the "Select" column. The "Business Unit" column lists codes like 03500, 08002, etc. The "Description" column lists names like "Program Offices", "Irvine Med Center MM", etc. The "Business Unit Type" column lists types like "Purchasing", "Inventory", etc. The "Select" column contains checkboxes, many of which are checked.

	Business Unit	Description	Business Unit Type	Select: All   None
03500	Program Offices	Purchasing	<input checked="" type="checkbox"/>	
08002	Irvine Med Center MM	Inventory	<input checked="" type="checkbox"/>	
08003	Anaheim Med Center MM	Inventory	<input checked="" type="checkbox"/>	
08004	Barcelona Warehouse MM	Inventory	<input checked="" type="checkbox"/>	
08501	Irvine Materials	Purchasing	<input checked="" type="checkbox"/>	
08001	Regional Lab - Sherman Way	Inventory	<input type="checkbox"/>	
08005	Baldwin Park Med Center MM	Inventory	<input type="checkbox"/>	
08006	South Bay Med Center MM	Inventory	<input type="checkbox"/>	
08007	Normandie South Warehouse MM	Inventory	<input type="checkbox"/>	
08008	Bellflower Med Center MM	Inventory	<input type="checkbox"/>	
08010	Kern County Warehouse MM	Inventory	<input type="checkbox"/>	
08011	Woodland Hills Med Center MM	Inventory	<input type="checkbox"/>	
08012	Panorama Med Center MM	Inventory	<input type="checkbox"/>	

**Figure 20**

Select respective Business Unit/s by **clicking** in the check box and when finished selecting all business units **click** the **ASSIGN** button. Note that there are distinct Business Unit Types of Inventory and Purchasing.

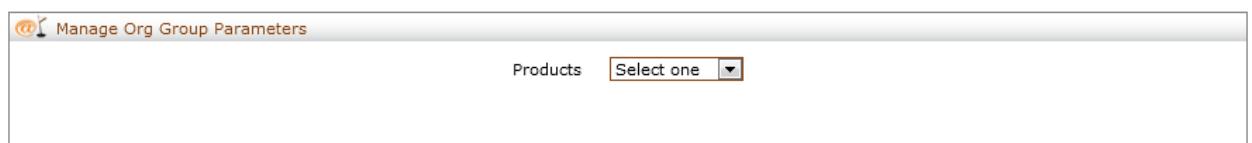
When finished, **click** the X  and return to the previous menu.

**NOTE:** The same icons are in most submenu windows. Used to Minimize Screen, Maximize screen, Close screen.

## Assign Parameters

All @Par products have global parameters, called Org Group Parameters. The parameters are used by Web/@Par Administrators to select options available in @Par, based on the organization's business rules. The parameters are required for ORG Groups and can be setup here or later in the **Org Group Parameters** section.

To setup here, **click** the **Assign Parameters** link from **Figure 18** and the following screen will display **Figure 21**



The screenshot shows a window titled "Manage Org Group Parameters". At the top right is a dropdown menu labeled "Products" with the option "Select one" selected. The rest of the screen is blank.

**Figure 21**

Use the drop down list and all products installed at the organization will appear.

**Highlight** the product to be set up.

**Selecting** Cart Count from the drop down list will display the following screen **Figure 22**

#### Cart Count – Org Group Parameters:

Parameter	Value	Description
Allocation of Carts to Users Required	<input checked="" type="checkbox"/>	[Unchecking this will allow any user to download Any Cart. Checking this will restrict the HHT user download only the carts allocated to the user]
Default Manufacturer Item ID	<input checked="" type="radio"/> VENDOR <input type="radio"/> MANUFACTURER	[Sets the Manufacturer Item ID to the selected option]
Display of last order quantity for kill type items	<input type="checkbox"/>	[Checking this will display the last order quantity and last order date for Kill type of items on HHT]
Display of Soft Input Panel (Keypad) for numeric	<input checked="" type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) for numeric on Item details screen]
Display of Soft Input Panel (Keypad)	<input type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) on all screens except Item details]
Factor of safety percentage (%) for recommended par	10	[Recommended Par will be calculated based on the Factor of safety, Recommended Par = Round (Average Usage * (1+Factor of Safety/100))]
Create HL7 billing message/file	<input type="checkbox"/>	[Checking this will send a HL7 billing message, unchecking will create a HL7 billing file in upload path.]
Item Description Option on HHT	<input type="radio"/> DESCRSHORT <input type="radio"/> DESCR30 <input type="radio"/> DESCR60 <input checked="" type="radio"/> DESCR254	[Selected description value will be displayed]
Item Price Option on HHT	<input checked="" type="radio"/> STANDARD_PRICE <input type="radio"/> Curr_Purchase_Cost <input type="radio"/> Avg_Cost	[Selected Item Price will be displayed in the reports on the server]
Display of All option in Records per Page drop down	<input checked="" type="checkbox"/>	[Checking this will display all option in Records per Page drop down list. Unchecking this option and setting 0 (zero) in My Profile - Records Per Page will default to 10, as there is no ALL option.]
Truncate leading zeros	<input type="checkbox"/>	[Checking this will truncate the leading zeros of a scanned Item ID]

**Figure 22**

**Allocation of Carts to Users Required** – Default value with a check in this box requires that allocation of Carts/Par Locations must be done before a user can download information. It is recommended to keep this checked to allow users to download only allocated carts.

**Default Manufacturer Item ID** – Sets the Manufacturer Item ID that appears on the HHT to either Vendor or Manufacturer.

**Display of last order quantity for kill type items** - Checking this will display the last order quantity and last order date for Kill type of items on HHT

**Display of Soft Input Panel (Keypad) for numeric** – Displays only a numeric keypad on HHT

**Display of Soft Input Panel (Keypad)** – Displays alphanumeric keypad on HHT

**Factor of safety percentage (%) for recommended Par** – Recommended Par will be calculated based on the Factor of safety, Recommended Par = Round (Average Usage \* (1+Factor of Safety/100)) – This factor is used on the Par Optimization Report.

**Create HL7/Billing message file –** If your organization requires Billing information and has been set up with Par Management, select this option which allows @Par to send data to your Billing system.

**Item Description Option on HHT –** Used to select the Item description type which appears on the HHT.

**Item Price Option on HHT –** The item price will display on Web reports.

**Display All Option in Records Per Page drop down –** Checking this option will allow Web User the User the ability to display ALL available records. Unchecked will default with 10

**Truncate leading zeroes -** Check this to truncate the leading zeroes of the item id

After you have finished all Parameters, **click** on the  button.

#### Par Management with Cart Count – Group Parameters:

If your organization has Par Management with Cart Count, the Org Parameters will be as below in **Figure 23**

Manage Org Group Parameters		
Products	Cart Count	
Parameter	Value	Description
Calculate Request qty based on Fill/Kill	<input type="checkbox"/>	[Checking this will force to calculate request quantity based on Fill/Kill flag]
Allocation of Carts to Users Required	<input checked="" type="checkbox"/>	[Unchecking this will allow any user to download Any Cart. Checking this will restrict the HHT user download only the carts allocated to the user]
Carts are managed in AtPar	<input checked="" type="checkbox"/>	[Checking this will retrieve Carts from Local AtPar System]
Co-ordinator Email ID for Consign Item Requisition	<input type="text"/>	[[Email ID(s)* to send the Consign Item error file while posting data to ERP]]
Co-ordinator Email ID for Non Stock Requisition	<input type="text"/>	[[Email ID(s)* to send the Non Stock error file while posting data to ERP]]
Co-ordinator Email ID for Stock Requisition	<input type="text"/>	[[Email ID(s)* to send the Stock error file while posting data to ERP]]
Co-ordinator Email ID for StockLess Item Requisition	<input type="text"/>	[[Email ID(s)* to send the StockLess Item error file while posting data to ERP]]
Default Manufacturer Item ID	<input checked="" type="radio"/> VENDOR <input type="radio"/> MANUFACTURER	[Sets the Manufacturer Item ID to the selected option]
Display of Soft Input Panel (Keypad) for numeric	<input checked="" type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) for numeric on Item details screen]

Display of Soft Input Panel (Keypad)	<input type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) on all screens except Item details]
Factor of safety percentage (%) for recommended par	<input type="text"/>	[Recommended Par will be calculated based on the Factor of safety, Recommended Par = Round (Average Usage * (1+Factor of Safety/1000))]
Generates a Pick Plan for Stock Items	<input type="checkbox"/>	[Checking this will generate a Pick Plan for Stock Items counted at each location.]
Create HL7 billing message/file	<input checked="" type="checkbox"/>	[[Checking this will send a HL7 billing message, unchecking will create a HL7 billing file in upload path.]]
Item Description Option on HHT	<input type="radio"/> DESCRIPTOR <input type="radio"/> DESCRIPTOR30 <input type="radio"/> DESCRIPTOR60 <input checked="" type="radio"/> DESCRIPTOR254	[Selected description value will be displayed]
Item Price Option on HHT	<input checked="" type="radio"/> STANDARD_PRICE <input type="radio"/> CURRENT_PURCHASE_COST <input type="radio"/> AVG_COST	[Selected Item Price will be displayed in the reports on the server]
Coordinator Email Id	<input type="text" value="admin@numbersonly.co.ir"/>	[Coordinator EmailId]
Order Qty Rounding Option	<input checked="" type="radio"/> Floor <input type="radio"/> Ceil	[Selected rounding option will be used to calculate the order qty]
Requestor	<input type="text"/>	[A requestor is the person, department or function that enters a requisition]
Truncate leading zeros	<input type="checkbox"/>	[Checking this will truncate the leading zeros of a scanned Item ID]
<input type="button" value="Save"/>		

Figure 23

**Calculate Request qty based on Fill/Kill** – Check to calculate the request qty based on the Fill/Kill being flagged. Fill/Kill is a setting on items that are on a par location. This setting determines if there will be backorders for items. If checked, there will be NO BACKORDERS created, as the item must be completed. If the order is not fulfilled and the Vendor would normally create a backorder for the item, then the item would be “KILLED” if marked as such.

**Allocation of Carts to Users Required** – Default value with a check in this box requires that allocation of Carts/Par Locations must be done before a user can download information. It is recommended to keep this checked to allow users to download only allocated carts.

**Carts are managed in @Par** – Checking this will require all Carts/Par Locations are maintained from within the @Par System.

**Co-ordinator Email ID for Consign Item Requisition** – This is the email ID of the person to receive an email when an error occurs in the posting of Consignment Items.

**Co-ordinator Email ID for Non Stock Requisition** – This is the email ID of the person to receive an email when an error occurs in the posting of Non Stock Items.

**Co-ordinator Email ID for Stock Requisition** – This is the email ID of the person to receive an email when an error occurs in the posting of Stock Items.

**Co-ordinator Email ID for Stockless Item Requisition** – This is the email ID of the person to receive an email when an error occurs in the posting of Stockless Items.

**Default Manufacturer Item ID** – Sets the Manufacturer Item ID that appears on the HHT to either one of these selected options.

**Display of Soft Input Panel (Keypad) for numeric** – Displays only a numeric keypad on HHT

**Display of Soft Input Panel (Keypad)** – Displays alphanumeric keypad on HHT

**Factor of Safety for Recommended Par** – Recommended Par value on Optimization Report will be based on the percentage figure entered here.

**Generates a Pick Plan for Stock Items** – If your organization has @Par PICK product check this box to generate a pick plan or pick list for replenishment

**Create HL7/Billing message file** – If your organization requires Billing information and has been set up for such, select this option which allows @Par to send data to your Billing system

**Item Description Option on HHT** – Used to select the Item description type which appears on the HHT.

**Item Price Option on HHT** – The item price will display on Web reports.

**Co-ordinator email ID** – Enter the co-coordinator's Email ID.

**Order Qty Rounding Option** – Select the FLOOR button if you want the order qty to be rounded DOWN and the CEIL button to have order qty rounded UP. For example, an order qty of 24.75 would be 25 if using CEIL button, and 24 if using FLOOR button.

**Requestor** – enter a person, department, or function that can create a requisition

**Truncate leading zeroes** - Check this to truncate the leading zeroes of the item id

After you have finished all Parameters, click on the  button and the following message will appear **Figure 24**



**Figure 24**

### Cycle Count – Group Parameters:

Selecting Cycle Count from the drop down list will display the following screen **Figure 25**

Parameter	value	Description
Default Manufacturer Item ID	<input checked="" type="radio"/> VENDOR <input type="radio"/> MANUFACTURER	[Sets the Manufacturer Item ID to the selected option]
Display of Soft Input Panel (Keypad) for numeric	<input checked="" type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) for numeric on Item details screen]
Display of Soft Input Panel (Keypad)	<input type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) on all screens except Item details]
Allocation of Events to Users Required	<input checked="" type="checkbox"/>	[Checking this option will allow user to download allocated Events, Unchecking this will allow user to download any event]
Item Description	<input type="radio"/> DESCRIPTOR <input type="radio"/> DESCRIPTOR30 <input type="radio"/> DESCRIPTOR60 <input checked="" type="radio"/> DESCRIPTOR254	[Selected Description value will be displayed on HHT]
Item Price Option on HHT	<input type="radio"/> STANDARD_PRICE <input type="radio"/> CURRENT_PURCHASE_COST <input checked="" type="radio"/> AVG_COST	[Selected Item Price will be displayed in the reports on the server]
Review item counts	<input checked="" type="checkbox"/>	[Checking this will allow review process for the counts before sending them to the enterprise system]
Store the detailed count history	<input checked="" type="checkbox"/>	[Checking this will store the count history]
Truncate leading zeros	<input type="checkbox"/>	[Checking this will truncate the leading zeros of a scanned item ID]
Item Review time Updation	<input checked="" type="checkbox"/>	[Checking this update the reviewed date time of the item in an event when reviewed]

**Figure 25**

**Default Manufacturer Item ID** – Identifies Manufacturer item id to appear on HHT

**Display of Soft Input Panel (Keypad) for numeric** – Displays only a numeric keypad on HHT

**Display of Soft Input Panel (Keypad)** – Displays alphanumeric keypad on HHT

**Allocation of Events to Users Required** – Unchecked this will allow users to download all the Events. Checked requires allocation of Counting Events be allocated before downloading data.

**Item Description** – Selects the item description to display on HHT

**Item Price Option on HHT** – The item price will display on Web reports.

**Review Item Counts** – If this option is checked the Web user can review item counts on the @Par Server before sending them (uploading) them to the ERP production server. IF unchecked, counts will go immediately to ERP system upon selecting SEND function from the HHT

**Store the detailed count history** – To store count history of events, check this box

**Truncate leading zeroes** - Check this to truncate the leading zeroes of the item id

**Item Review time updation** – Checking this parameter will update the time an event is reviewed

After you have finished all Parameters, click on the  button and the following message will appear **Figure 26**



**Figure 26**

### Receiving – Org Group Parameters:

**Selecting** Receiving from the drop down list will display the following screen **Figure 27**

Parameter	Value	Description
Alternate UOM display in HHT	<input checked="" type="radio"/> STANDARDUOM <input type="radio"/> PO UOM <input type="radio"/> Invoice No <input type="radio"/> Pack Slip No <input checked="" type="radio"/> None	[Based on the option selected alternate UOM are displayed in that UOM]
ASN/ASR Receipt by InvoiceNo or PackSlipNo	<input type="radio"/> Hold <input type="radio"/> Open <input checked="" type="radio"/> None	[Based on the selected option,either Invoice No or Pack Slip No will be activated on the HHT for the user to enter for download of ASN/ASR Receipts]
ASN Receipt status after EDI ASN/ASR loaded in ERP	<input type="radio"/> Hold <input type="radio"/> Open <input checked="" type="radio"/> None	[ASN receipt status will be checked against the selected option while downloading the PO/Invoice No/Pack Slip No in PeopleSoft]
Default Manufacturer Item ID	<input checked="" type="radio"/> VENDOR <input type="radio"/> MANUFACTURER	[Selected Manufacturer Item ID will be displayed on the HHT]
Display of Soft Input Panel (Keypad) for numeric	<input checked="" type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) for numeric on item details screen]
Display of Soft Input Panel (Keypad)	<input type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) on all screens except Item details]
Item Description Option	<input type="radio"/> DESCRIPTOR <input type="radio"/> DESC30 <input checked="" type="radio"/> DESC60 <input type="radio"/> DESC254	[Selected Description value will be displayed on HHT for an Item]
Item Price Option on HHT	<input type="radio"/> STANDARD_PRICE <input checked="" type="radio"/> CURR_PURCHASE_COST <input type="radio"/> AVG_COST	[Selected Item Price will be displayed in the reports on the server]
Enable Lot /Serial Tracking	<input type="radio"/> None <input type="radio"/> MMIS <input checked="" type="radio"/> AtPar	[Lot/Serial tracking information is stored based on the selected option]

Max Number of Records to download	20	[Number of records downloaded in the PO search screen on HHT for the given criteria (Latest POs will get priority)]
Multiple users receiving an Inter Unit transfer	<input type="checkbox"/>	[Selection of this parameter allows multiple users to download the same IUT order on to the HHT for receiving]
Multiple Users can download the same PO	<input type="checkbox"/>	[Selection of this parameter allows multiple users to download the same PO on to the HHT for receiving]
Storage of Non Stock item Info for Delivery	<input checked="" type="checkbox"/>	[Checking this will store received Non Stock item Information in @Par after uploading to ERP for Delivery]
ERP User ID	VP1	[User ID to be loaded into the interface tables for EIPs]
Email for Recall Notification	rhatt@mhsinc.com	[Notification will be sent to the provided email address]
Exclude Capital POs for receiving	<input type="checkbox"/>	[Checking this will exclude Capital POs while downloading/searching POs]
Print Non Stock Item Delivery label on two labels	<input checked="" type="checkbox"/>	[Checking this will print non stock item delivery label on two labels]
Table/view name to read Email ID for Requestor	rhatt@mhsinc.com	[Table/View name to obtain the email id of a requestor has to be provided, if email delivery receipts option is checked under User Parameters]
Search POs by PO creation or Due date	<input checked="" type="radio"/> PO DATE <input type="radio"/> DUE DATE	[Purchase Orders will be searched based on selected date, options are PO create or Due date.]
Search on remote server for POs	<input checked="" type="checkbox"/>	[Selection of this parameter searches remote server after local search on HHT]
Send Lot /Serial information to MMIS	<input checked="" type="checkbox"/>	[Checking this will update Lot /Serial tracking information in MMIS]
Store Lot /Serial information to @Par	<input checked="" type="checkbox"/>	[Checking this will store Lot /Serial tracking information in @Par for reporting and recall management purpose]

**Figure 27**

**Alternate UOM display in HHT** – If your organization utilized multiple UOMs select this option. It will display an alternate UOM for each item if the item has more than one UOM

**ASN/ASR Receipt by InvoiceNo or PackSlipNo** – If InvoiceNo (invoice number) or PackSlipNo (packing slip number) buttons selected, there will be an additional field appear on the HHT on the Receive Status screen. HHT user can receive by one of the fields by scanning or entering the respective information. If the None button is selected the field will not appear.

**ASN Receipt status after EDI ASN/ASR loaded in ERP** – If HOLD or OPEN button is selected this limits ASN/ASR receipts to be downloaded to the HHT device. For example, if HOLD is selected, only ASN/ASR receipts that have HOLD status will be downloaded to the HHT. If NONE is selected, then ALL ASN/ASR receipts can be downloaded to the HHT.

**Default Manufacturer Item ID** – Identifies Manufacturer item id to appear on HHT

**Display of Soft Input Panel (Keypad) for numeric** – Displays only a numeric keypad on HHT

**Display of Soft Input Panel (Keypad)** – Displays alphanumeric keypad on HHT

**Item Description Option** – Selects the item description to display on HHT

**Item Price Option on HHT** – The item price will display on Web reports.

**Enable Lot/Serial Tracking** – None = No capture of Lot/Serial numbers, MMIS = ERP system tracking information, AtPar = Capture information for reporting purpose in @Par MT database

**Max Number of Records to download** – Used to restrict the search results for open Pos from ERP system.

**Multiple users receiving an Inter Unit Transfer** – Checked allows up to 3 users to receive same IUT

**Multiple users can download the same PO** – Checking this will allow multiple users to download the same PO

**Storage of Non Stock item info for delivery** – Checking this will store non stock items received from @Par for use in the @Par Deliver product

**ERP User ID** – Valid PeopleSoft user id for inserting into ERP [PeopleSoft specific parameter]

**Email for Recall Notification** – Enter email address for receiving Recall notifications. This can be a personal user email or distribution email

**Exclude Capital POs for receiving** – If checked, users will not be able to receive any purchase order that is designated as a Capital PO. Unchecked and users on HHT will be able to receive all POs.

**Print Non Stock Delivery Item label on two labels** – Checked and users on HHT will be able to automatically print two labels. Unchecked, in order for users on HHT to print two labels they will have to tap the print button twice.

**Table/view name to read Email ID for Requestor** – Enter Table or View that has been created to store Email ID for Deliver to requestor. Note: This has to be created in your ERP system by the DBA first before the functionality will work. This is used on @Par Deliver to print receipts.

**Search POs by PO Creation or Due Date** – Selecting one of the radio buttons will default the data search on the HHT. If when using the Search screen the search should be using the PO Date, select this option. If the search is conducted using the PO Due Date, select this option. This field can be overwritten on the HHT.

**Search on remote server for PO** – When selected, this will search HHT and then remote server for PO on the HHT

**Send Lot/Serial information to MMIS** – Checking this will update the MMIS system with the Lot and Serial information

**Store Lot/Serial Information to @Par** – Checking this will store Lot and Serial tracking information in @Par for reporting and recall management purposes

After you have finished all Parameters, click on the  button and the following message will appear **Figure 28**



**Figure 28**

#### **Par Mgmt Receiving – Group Parameters:**

There is one additional parameter available if your organization has Par Management Receiving **Figure 29**

Co-ordinator Email ID for Receive item Requisition	<input type="text"/>	[Email ID to send the Receive error file while posting data to ERP]
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**Figure 29**

**Co-ordinator Email ID for Receive Item Requisition** – Enter the email address of individual that receives error message while Receive Item Requisition posting

After you have finished all Parameters, click on the  button and the following message will appear **Figure 30**



**Figure 30**

## Pick – Org Group Parameters:

**Selecting** Pick from the drop down list will display the following screen **Figure 31**

Parameter	Value	Description
Default Manufacturer Item ID	<input checked="" type="radio"/> VENDOR <input type="radio"/> MANUFACTURER	[Sets the Manufacturer Item ID to the selected option]
Default Location Priority	10	[Entered value will be set as default priority for locations]
Display of Soft Input Panel (Keypad) for numeric	<input checked="" type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) for numeric on Item details screen]
Display of Soft Input Panel (Keypad)	<input type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) on all screens except Item details]
Item Description Option	<input type="radio"/> DESCRSHORT <input type="radio"/> DESCR30 <input checked="" type="radio"/> DESCR60 <input type="radio"/> DESCR254	[Selected Description value will be displayed on HHT for an Item]
Item Price Option on HHT	<input type="radio"/> STANDARD_PRICE <input type="radio"/> Curr_Purchase_Cost <input checked="" type="radio"/> AVG_COST	[Selected Item Price will be displayed in the reports on the server]
Limit number of downloaded pick plans	0	[The maximum number of Pick Plans which the user can download at a time, 0 means no limit]
Allocation of Locations to Users Required	<input type="checkbox"/>	[Checking this option will allow user to download allocated Pick Plans. Unchecking this will allow any user to download any Pick Plan]
Allocation of Storage Location to Users Required	<input type="checkbox"/>	[When this Parameter is checked Material Storage Locations will be assigned to Zones and the Zones to Users for Picking Operations]
Enable Lot /Serial Tracking	<input type="radio"/> None <input type="radio"/> MMIS <input type="radio"/> AtPar	[None - Send Lot /Serial Information to MMIS is unchecked and disabled MMIS - Send Lot /Serial Information to MMIS is checked and disabled AtPar - Send Lot /Serial Information to MMIS is unchecked and enabled]
Multiple Users can download the same Pick Plan	<input checked="" type="checkbox"/>	[Selection of this parameter will allow multiple users to download the same pick plan]
Send Lot /Serial information to MMIS	<input type="checkbox"/>	[Checking this will update Lot /Serial tracking information in MMIS]
Storage of Picked Items for Delivery	<input checked="" type="checkbox"/>	[Checking this will store Picked Item Information in @Par after uploading to ERP for the purpose of Delivery Tracking]
ERP User ID	SYS	[User id to be loaded into the interface tables for EIPs.]

**Figure 31**

**Default Manufacturer Item ID** – Identifies Manufacturer item id to appear on HHT.

**Default Location Priority** – The entered value will be used for the default priority location. This determines the Pick Plan download order on the HHT

**Display of Soft Input Panel (Keypad) for numeric** – Displays only a numeric keypad on HHT

**Display of Soft Input Panel (Keypad)** – Displays alphanumeric keypad on HHT

**Item Description Option** – Selects the item description to display on HHT

**Item Price Option on HHT** – The item price will display on Web reports.

**Limit number of downloaded pick plans** – The maximum number of Pick Plans that a user can download at a time. Entering a 0 will enable the user to download an unlimited number of plans.

**Allocation of Locations to Users Required** – Checking this will allow users to download only pick plans allocated to the user. Leaving it unchecked will allow the user to download any Pick Plan.

**Allocation of Storage Locations to Users Required** – Checking this will allow users to download only pick plans with allocated storage locations to the user. Leaving it unchecked will allow the HHT user to download any Pick Plan

**Enable Lot/Serial Tracking – None** = No capture of Lot/Serial numbers, MMIS = ERP system tracking information, AtPar = Capture information for reporting purpose in @Par MT database

**Multiple Users can download the same Pick Plan** - Checked allows multiple users to download same pick plan. Unchecked allows only one user to download a pick plan

**Send Lot/Serial information to MMIS** – Checking this will send Lot/Serial tracking information to MMIS system

**Storage of Picked Items for Delivery** – Checking will store all picked items for use with the @Par Delivery product

**ERP User ID** – Valid PeopleSoft user id for inserting into ERP [PeopleSoft specific parameter]

After you have finished all Parameters, click on the  button and the following message will appear **Figure 32**



**Figure 32**

#### Par Mgmt Pick – Org Group Parameters:

Selecting Pick from the drop down list will display the following screen **Figure 33**

Manage Org Group Parameters		
Products	Pick	
<b>Parameter</b>	<b>Value</b>	<b>Description</b>
Co-ordinator Email ID for Pick Requisition	<input type="text"/>	[[Email ID to send the Pick Requisition error file while posting data to ERP]]
Default Manufacturer Item ID	<input checked="" type="radio"/> VENDOR <input type="radio"/> MANUFACTURER	[Sets the Manufacturer Item ID to the selected option]
Default Location Priority	<input type="text" value="10"/>	[Entered value will be set as default priority for locations]
Display of Soft Input Panel (Keypad) for numeric	<input checked="" type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) for numeric on Item details screen]
Display of Soft Input Panel (Keypad)	<input type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) on all screens except Item details]
Item Description Option	<input type="radio"/> DESCRSHORT <input type="radio"/> DESCR30 <input type="radio"/> DESCR60 <input checked="" type="radio"/> DESCR254	[Selected Description value will be displayed on HHT for an Item]
Item Price Option on HHT	<input checked="" type="radio"/> STANDARD_PRICE <input type="radio"/> Curr_Purchase_Cost <input type="radio"/> Avg_Cost	[Selected Item Price will be displayed in the reports on the server]
Limit number of downloaded pick plans	<input type="text" value="0"/>	[The maximum number of Pick Plans which the user can download at a time, 0 means no limit]
Allocation of Locations to Users Required	<input type="checkbox"/>	[Checking this option will allow user to download allocated Pick Plans. Unchecking this will allow any user to download any Pick Plan]
		

**Figure 33**

**Co-ordinator Email ID for Pick Requisition** – This is the email ID of the person to receive an email when an error occurs in the posting of Stock Items.

**Default Manufacturer Item ID** – Identifies Manufacturer item id to appear on HHT.

**Default Location Priority** – The entered value will be used for the default priority location. This determines the Pick Plan download order on the HHT

**Display of Soft Input Panel (Keypad) for numeric** – Displays only a numeric keypad on HHT

**Display of Soft Input Panel (Keypad)** – Displays alphanumeric keypad on HHT

**Item Description Option** – Selects the item description to display on HHT

**Item Price Option on HHT** – The item price will display on Web reports.

**Limit number of downloaded pick plans** – The maximum number of Pick Plans that a user can download at a time. Entering a 0 will enable the user to download an unlimited number of plans.

**Allocation of Locations to Users Required** – Checking this will allow users to download only pick plans allocated to the user. Leaving it unchecked will allow any user to download any Pick Plan.

After you have finished all Parameters, click on the  button and the following message will appear **Figure 34**



**Figure 34**

### Putaway – Org Group Parameters:

Selecting Putaway from the drop down list will display the following screen **Figure 35**

PARAMETER	VALUE	DESCRIPTION
Default Manufacturer Item ID	<input checked="" type="radio"/> VENDOR <input type="radio"/> MANUFACTURER	[Sets the Manufacturer Item ID to the selected option]
Display of Soft Input Panel (Keypad) for numeric	<input checked="" type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) for numeric on Item details screen]
Display of Soft Input Panel (Keypad)	<input type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) on all screens except Item details]
Item Description	<input checked="" type="radio"/> DESCRSHORT <input type="radio"/> DESCR30 <input checked="" type="radio"/> DESCR60 <input type="radio"/> DESCR254	[Selected Description value will be displayed on HHT]
Item Price	<input checked="" type="radio"/> STANDARD_PRICE <input type="radio"/> CURR_PURCHASE_COST <input checked="" type="radio"/> AVG_COST	[Selected Item Price will be displayed while reviewing the counts]
Multiple users receiving an Inter Unit transfer	<input checked="" type="checkbox"/>	[Checking this will allow multiple users to download same IUT.]
Multiple Users can download the same PO	<input type="checkbox"/>	[Selection of this parameter allows multiple users to download the same PO on to the handheld]
ERP User ID	VP1	[User ID to be loaded into the interface tables for EIPs]

**Figure 35**

**Default Manufacturer Item ID** – Identifies Manufacturer item id to appear on HHT.

**Display of Soft Input Panel (Keypad) for numeric** – Displays only a numeric keypad on HHT

**Display of Soft Input Panel (Keypad)** – Displays alphanumeric keypad on HHT

**Item Description** – Selects the item description to display on HHT

**Item Price** – The item price will display on Web reports.

**Multiple users receiving an Inter Unit Transfer** – Checked allows up to 3 users to receive same IUT

**Multiple users can download the same PO** – Checking this will allow multiple users to download the same PO

**ERP User ID** – Valid PeopleSoft user id for inserting into ERP [PeopleSoft specific parameter]

After you have finished all Parameters, click on the  button and the following message will appear **Figure 36**



Figure 36

### Stock Issue – Org Group Parameters:

Selecting Stock Issue from the drop down list will display the following screen **Figure 37**

Parameter	Value	Description
Reason Code for Adjustment Return		[REASON CODE for Adjustment return to be loaded into the interface tables for EIPs.]
Allocation of Destination Locations to Users Required	<input type="checkbox"/>	[Checking this will force the user to allocate destination locations for selection, else user can enter the location on HHT]
Allow negative Inventory	<input checked="" type="checkbox"/>	[Checking this will allow the user to issue items when there is not enough available System Qty]
Create MSR for each Issue	<input checked="" type="checkbox"/>	[Checking this will create Material Stock Request in custom table, otherwise Issue will be posted via PeopleSoft Component Interface configured in Configuration Manager]
Custom SQL for syncing valid destination locations		[To sync valid destination locations to HHT from ERP, custom query will be used, if not provided data will be retrieved from PS_LOCATION_TBL table. e.g: SELECT A.LOCATION, B.DESCRIPTION, A.BUSINESS_UNIT FROM schemaName.custom_Table A, schemaName.PS_LOCATION_TBL B WHERE A.LOCATION = B.LOCATION. Assumption: LOCATION, DESCRIPTOR, BUSINESS_UNIT fields should be part of the query always.]
Default Location as Department	<input checked="" type="checkbox"/>	[Checking this will send location as department to component interface]
Default Manufacturer Item ID	<input checked="" type="radio"/> VENDOR <input type="radio"/> MANUFACTURER	[Sets the Manufacturer Item ID to the selected option]
Destination location needs to be a list	<input checked="" type="checkbox"/>	[Checking this will enforce the user to select the destination locations from a list, otherwise user can be allowed to scan/enter the location in a text box.]
Distribution Type Required	<input checked="" type="checkbox"/>	[Checking this will force the user to select the distribution type from the list]
Display of Soft Input Panel (Keypad) for numeric	<input checked="" type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) for numeric on Item details screen]
Display of Soft Input Panel (Keypad)	<input type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) on all screens except Item details]
Inventory information sync required	<input checked="" type="checkbox"/>	[Checking this will force the user to sync the inventory information to issue items]
Item Description Option on HHT	<input type="radio"/> DESCRSHORT <input type="radio"/> DESCR30 <input checked="" type="radio"/> DESCR60 <input type="radio"/> DESCR254 <input type="radio"/> STANDARD_PRICE	[Selected description value will be displayed]
Item Price Option on HHT	<input type="radio"/> CURRENT_PURCHASE_COST <input type="radio"/> AVG_COST	[Selected Item Price will be displayed in the reports on the server]
ERP User ID	VP1	[User ID to be loaded into the interface tables for EIPs.]
REASON value populated into the table		[REASON CODE to be loaded into the interface tables for EIPs.]
Interface for posting Return transaction	<input checked="" type="radio"/> Express Putaway <input type="radio"/> RMA Returns <input type="radio"/> Adjustment Return	[Selected option will be used for posting return transaction data into PeopleSoft. Express Putaway and RMA Returns are posted using Component Interfaces and Adjustment Return is posted through EIP tables.]
Sync items of all allocated Business Units	<input checked="" type="checkbox"/>	[Checking this will provide an option to sync items of all allocated inventory business units]
Allow issuing from multiple storage locations	<input checked="" type="checkbox"/>	[Checking this will allow the user to issue items from multiple storage locations]

Figure 37

**Reason Code for Adjustment Return** – Enter the Reason Code to be used for returns in the interface tables

**Allocation of Destination Locations to Users Required** – if option is checked, will require allocation of Destination locations be done before user can access any data on download to HHT

**Allow negative inventory** – If this option is checked, user will be able to issue order for an item with a negative on hand quantity

**Create MSR for each Issue** – Check option to create an MSR Issue or order in @Par

**Custom SQL for synching valid destination locations** – If a custom SQL statement is required to obtain data, then check this option with valid SQL retrieval statement

**Default Location as Department** – If this option is checked, the Department field will automatically default from Location field for use in interface

**Default Manufacturer Item ID** – Identifies Manufacturer item id to appear on HHT.

**Destination location needs to be a list** – If this option is checked the Location field on the HHT will be a drop down list that HHT user needs to select from. If option is unchecked, then the Location field will be a text box field

**Distribution type required** – Checking this option will require HHT user to select a distribution type for a drop down list before issuing an item

**Display of Soft Input Panel (Keypad) for numeric** – Displays only a numeric keypad on HHT

**Display of Soft Input Panel (Keypad)** – Displays alphanumeric keypad on HHT

**Inventory information sync required** – Check this to require user to sync data when issuing items.

**Item Description Option on HHT**– Selects the item description to display on HHT

**Item Price Option on HHT** – The item price will display on Web reports.

**ERP User ID** – Valid PeopleSoft user id for inserting into ERP [PeopleSoft specific parameter]

**REASON value populated into the table** – Enter value for Reason Code

**Interface for posting Return transactions** – Selected option will be used for posting return transaction data into PeopleSoft. Express Putaway and RMA Returns are posted using Component Interfaces and Adjustment Return is posted through EIP tables

**Sync Items of all allocated Business Units** – If the option is checked this will allow HHT user ability to sync for multiple Business Units that have been allocated to them. If unchecked, the HHT user will only be able to synch for a single Business Unit

**Allow Issuing from multiple storage locations** – Check to allow HHT user the ability to issue items from multiple storage locations.

After you have finished all Parameters, click on the  button and the following message will appear **Figure 38**

Manage Org Group Parameters  
Organization group Parameters updated successfully

Figure 38

**Bin to Bin – Org Group Parameters:**

Bin to Bin is used to receive Inter Unit Transfers (IUT). **Selecting** Bin to Bin from the drop down list will display the following screen **Figure 39**

Parameter	Value	Description
Fractional Quantity Transfer Not allowed	<input type="checkbox"/>	[Check this parameter if Fractional Transfer Quantity entry should not be allowed on the Hand Held.]
Default Manufacturer Item ID	<input checked="" type="radio"/> VENDOR <input type="radio"/> MANUFACTURER	[Sets the Manufacturer Item ID to the selected option]
Display of Soft Input Panel (Keypad) for numeric	<input checked="" type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) for numeric on item details screen]
Display of Soft Input Panel (Keypad)	<input type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) on all screens except Item details]
Item Description Option on HHT	<input type="radio"/> DESCRSHORT <input checked="" type="radio"/> DESCR30 <input type="radio"/> DESCR60 <input type="radio"/> DESCR254	[Selected description value will be displayed]
Item Price Option on HHT	<input checked="" type="radio"/> STANDARD_PRICE <input type="radio"/> CURR_PURCHASE_COST <input type="radio"/> AVG_COST	[Selected Item Price will be displayed in the reports on the server]
ERP User ID	VP1	[User ID to be loaded into the interface tables for EIPs.]
Sync items of all allocated Business Units	<input checked="" type="checkbox"/>	[Checking this will provide an option to sync items of all allocated inventory business units]

Figure 39

**Fractional Quantity Transfer not allowed** – Checked will disallow entry of a fractional quantity on the HHT

**Default Manufacturer Item ID** – Identifies Manufacturer item id to appear on HHT.

**Display of Soft Input Panel (Keypad) for numeric** – Displays only a numeric keypad on HHT

**Display of Soft Input Panel (Keypad)** – Displays alphanumeric keypad on HHT

**Item Description Option** – Selects the item description to display on HHT

**Item Price Option on HHT** – The item price will display on Web reports.

**ERP User ID** – Valid PeopleSoft user id for inserting into ERP [PeopleSoft specific parameter]

**Sync Items of all allocated Business Units** – If the option is checked this will allow HHT user ability to sync for multiple Business Units that have been allocated to them. If unchecked, the HHT user will only be able to sync for a single Business Unit

After you have finished all Parameters, **click** on the button and the following message will appear **Figure 40**

Manage Org Group Parameters  
Organization group Parameters updated successfully

Figure 40

**Deliver – Org Group Parameters:**

**Selecting** Deliver from the drop down list will display the following screen **Figure 41**

Parameter	Value	Description
Swipe Card Track Number		[The valid Track Numbers used for reading info from Badge are 1,2,3.]
Default Manufacturer Item ID	<input checked="" type="radio"/> VENDOR <input type="radio"/> MANUFACTURER	[Sets the Manufacturer Item ID to the selected option.]
Send Signatures in Email	<input type="checkbox"/>	[Checking this option will send the reports along with Signatures.]
Display of Soft Input Panel (Keypad)	<input type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) on all screens except Item details]
Exclude the list of locations for delivery	<input type="checkbox"/>	[Checking this allows functional manager to exclude locations for delivery.]
Inventory Item Description	<input type="radio"/> DESCRSHORT <input type="radio"/> DESCR30 <input checked="" type="radio"/> DESCR60 <input type="radio"/> DESCR254	[Selected description value will be displayed.]
Table/view name to read Email ID for Requestor		[Table/View name to obtain the email id of a requester has to be provided, if email delivery receipts option is checked under User Parameters]
Allocation of locations to users required	<input type="checkbox"/>	[Checking this option will allow user to download allocated Location(s). Unchecking this will allow the user to download any Location]
Show Signatures in Track Report	<input checked="" type="checkbox"/>	[Checking this parameter will show the reports along with signatures]

**Figure 41**

**Swipe Card Track Number** – If applicable, enter for reading data/bar code from organizations' badges

**Default Manufacturer Item ID** – Identifies Manufacturer item id to appear on HHT

**Send Signatures in Email** – If this option is checked it will allow users to send emails of Web page reports

**Display of Soft Input Panel (Keypad)** – Displays alphanumeric keypad on HHT

**Exclude the list of locations for delivery** – Checking this allows functional manager to exclude locations for delivery

**Inventory Item Description** – Selects the item description to display on HHT

**Table/view name to read Email ID for Requestor** – Enter Table or View that has been created to store Email ID for Deliver to requestor. Note: This has to be created in your ERP system by the DBA first before the functionality will work. This is used on @Par Deliver to print receipts.

**Allocation of locations to users required** – If your organization requires deliver to locations be assigned to HHT users, ensure this option is checked

**Show Signatures in Track Report** – Checking this option will give users the ability to see signatures on the Delivery Tracking report.

After you have finished all Parameters, click on the **Save** button and the following message will appear **Figure 42**

**Figure 42**

### Par Mgmt Deliver – Org Group Parameters:

There is one additional parameter that is found on the following screen **Figure 43**

Email ID for employee data load failures notification	<input type="text"/>	[[Employee data load failures will be notified to the email provided]]
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**Figure 43**

**Email ID for employee data load failures notifications** – If your organization uses a method to list employee data/names for the recipient field on the HHT, enter the email address of individual to be notified of error messages when this fails

After you have finished all Parameters, click on the **Save** button and the following message will appear **Figure 44**



**Figure 44**

### Point of Use – Org Group Parameters:

Selecting Point of Use from the drop down list will display the following screen **Figure 45**

Parameter	Value	Description
Allow Negative Quantity	<input checked="" type="checkbox"/>	[Checking this will allow the user to issue more than on hand quantity ]
Default Manufacturer Item ID	<input checked="" type="radio"/> VENDOR <input type="radio"/> MANUFACTURER	[Sets the Manufacturer Item ID to the selected option]
Duration for Tracking Expiration	5	[Default Duration for Tracking Expiration]
Email Id for alerts	rhatt@mhsinc.com	[Email Id to which email are sent]
Display of Soft Input Panel (Keypad) for numeric	<input checked="" type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) for numeric on Item details screen]
Display of Soft Input Panel (Keypad)	<input type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) on all screens except Item details]
Exception Approval Required	<input checked="" type="checkbox"/>	[Check this if Exception Approval required when Item is not under contract]
Factor of safety percentage(%) for recommended par	10	[Recommended Par will be calculated based on the Factor of safety, Recommended Par = Round (Average Usage * (1+Factor of Safety/100)) ]
Frequency of Email Alerts	300	[Frequency in minutes which user get the Email alerts]
Create HL7 billing message/file	<input type="checkbox"/>	[Checking this will send a HL7 billing message, unchecking will create a HL7 billing file in upload path]
Inventory Item Description	<input type="radio"/> DESCRIPTOR <input type="radio"/> DESC30 <input checked="" type="radio"/> DESC60 <input type="radio"/> DESC254	[Selected description value will be displayed]
Item Price	<input type="radio"/> STANDARD_PRICE <input type="radio"/> CURR_PURCHASE_COST <input checked="" type="radio"/> AVG_COST	[Selected Item Price will be displayed in the reports on the server]
Percentage of Optimum quantity	50	[If quantity on hand goes below this percentage user receive email alerts]
Order Qty Rounding Option	<input checked="" type="radio"/> Floor <input type="radio"/> Ceil	[Selected rounding option will be used to calculate the order qty]
Email for Recall Notification	rhatt@mhsinc.com	[Notification will be sent to the provided email address]
Reserve Qty while CasePick	<input type="checkbox"/>	[Checking this will keep the qty in reserve and updates after Record Consumption]
Sends Email Alerts	<input checked="" type="checkbox"/>	[If checked send email alerts for the events ( as of now its only one event)if quantity on hand below the % of optimum quantity]
Generate separate order for each Issue	<input checked="" type="checkbox"/>	[Checking this will generates separate order for each issue for the items whose ordering type is ISSUE]
Vendor Review Required	<input checked="" type="checkbox"/>	[Check this if Vendor needs to review information of Bill Only Items used prior to creating the Order]

**Figure 45**

**Allow Negative Quantity** – Checked allows user to issue more than on hand quantity

**Default Manufacturer Item ID** – Identifies Manufacturer item id to appear on HHT

**Duration for Tracking Expiration** – Enter a value in days for Tracking an item's expiration date

**Email Id for alerts** – Enter either a user email address or a distribution email address to receive alerts such as Low Stock

**Display of Soft Input Panel (Keypad) for numeric** – Displays only a numeric keypad on HHT

**Display of Soft Input Panel (Keypad)** – Displays alphanumeric keypad on HHT

**Exception Approval Required** – Check this if Exception Approval required when Item is not under contract

**Factor of safety percentage (%) for recommended Par** – Recommended Par will be calculated based on the Factor of safety, Recommended Par = Round (Average Usage \* (1+Factor of Safety/100)) – This factor is used on the Optimization Report.

**Frequency of Email alerts** – Enter a value in minutes to send alerts

**Create HL7 billing message/file** – Checking this will send an HL7 message. Unchecking will create an HL7 billing file in the upload path designated under the configuration manager

**Inventory Item Description** – Selects the item description to display

**Item Price** – The item price will display on Web reports.

**Percentage of Optimum quantity** – Enter a percent value that when an item's quantity on hand goes below the value the system will send an alert email to the user/distribution list email address

**Order Qty Rounding Option** – Selected option will be used to calculate the order quantity. Floor = rounding down. Ceil = rounding up.

**Email for Recall notification** – Enter either a user email address or a distribution list email address to send notifications when Lot or Serial item is on recall

**Reserve Qty while CasePick** – Checking this keeps the item in reserve until Record Consumption process is complete

**Sends Email Alerts** – If checked sends email alerts for example when an item's quantity on hand goes below the optimum quantity

**Generate separate order for each Issue** – For items with ISSUE type, checking this will generate separate orders for each Issue

**Vendor Review Required** – Checked will require Vendor to review information on Bill Only items before creating an order

After you have finished all Parameters, click on the  button and the following message will appear **Figure 46**



**Figure 46**

## Manage Profiles

Manage Profiles is used to add, manage/edit, or delete Profiles needed to use the @Par Products. Once Organization Groups are set up this is the next step. Profiles are created for groups of users.

For example, you can set up a Web User Profile called CARTREPORT. This profile will have users assigned to it that have the ability to login to the @Par Server and review all Cart Count Reports.

A profile named CARTHHT could be a profile, with the users assigned to this profile given the ability to use the Cart Count product and HHT device only.

This is where the set up for User Parameters (Assign parameters), Menu Access (if Web user), and modify Screen Displays by product are done.

**IMPORTANT NOTE: Changes saved in Assign Parameters, Assign Menu Access, and Assign Screen Display levels MUST ALSO BE SAVED FROM THE MANAGE PROFILES main screen! If changes are not made to parameters, or parameters are not selected, the profile will be saved with the default parameter settings. See message received below**

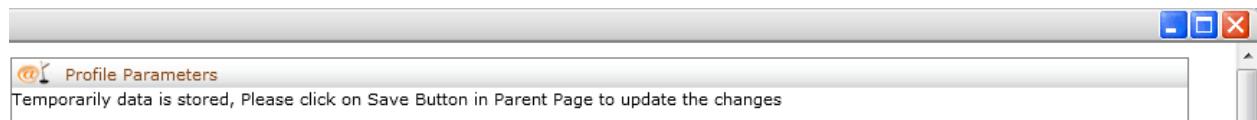


Figure 46

Click the **Manage Profiles** link and you will see the following screen **Figure 47**



Figure 47

If editing profile, select from drop down list and **click** **Go** button **Figure 48**

Profile ID	HHT-Hand Held User	Go	Create		
Application	Web All   None	HHT All   None	Parameter	Menu Access	Screen Display
AtPar	<input type="checkbox"/>			Assign Menu Access	
Cart Count	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Cycle Count	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Receiving	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Pick	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Deliver	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Putaway	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
TrackIT	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Stock Issue	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Bin To Bin	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Point Of Use	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display

Figure 48

The profile in **Figure 48** has been set up for HHT users for all @Par Products. Since this profile is an HHT user, they do not have access to the Assign Menu Access, thus the link is disabled. The Assign Menu Access link as well as the Assign Parameters and Assign Screen Display links will be discussed in more detail in the **Create a New Profile** section below.

### Create a New Profile

Click the **Create** button shown previously in **Figure 47**.

The following screen should now appear **Figure 49**

Application	Web All   None	HHT All   None	Parameter	Menu Access	Screen Display
AtPar	<input type="checkbox"/>			Assign Menu Access	
Cart Count	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Cycle Count	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Receiving	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Pick	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Deliver	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Putaway	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
TrackIT	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Stock Issue	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Bin To Bin	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Point Of Use	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display

**Figure 49**

**Profile ID** – Enter a unique profile ID

**Profile Description** – Enter a clear profile description. See **Figure 50**

Profile ID	Select Profile	Go	Create
* Profile ID	OCSups		
* Profile Description	Outpatient Clinic Supervisors		
* Mandatory			

**Figure 50**

**NOTE:** Consistent through @Par products, mandatory items/fields are denoted with a red asterisk \*

After entering this information, access has to be set by checking applicable checkboxes See **Figure 51**

The screenshot shows a software interface titled "Manage Profiles". At the top, there is a search bar labeled "Select Profile" with "OCSups" selected, and buttons for "Go" and "Create". Below this, there are three fields: "Profile ID" (OCSups), "Profile Description" (Outpatient Clinic Supervisors), and "Mandatory" (unchecked). A "Save" button is located above the main table.

Application	Web All   None	HHT All   None	Parameter	Menu Access	Screen Display
AtPar	<input checked="" type="checkbox"/>			Assign Menu Access	
Cart Count	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Cycle Count	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Receiving	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Pick	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Deliver	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Putaway	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
TrackIT	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Stock Issue	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Bin To Bin	<input type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display
Point Of Use	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Assign Parameters	Assign Menu Access	Assign Screen Display

Save

Figure 51

**NOTE:** When Web checkbox is checked, Assign Parameters and Assign Menu Access links are enabled. If HHT checkbox is checked, Assign Parameters and Assign Screen Display options are enabled.

Select the Product access for this profile by **clicking** in the check box associated with the product.

- Web selections will allow the Profile access to the Web or @Par Server for reports, user setups, etc.
- The HHT check box will provide access for this Profile to HHT devices and all functionality associated with the HHT software.

Save the settings by **clicking** either of the buttons. For a profile to work the user must assign parameters, assign menu access, and/or assign screen display.

Consistent through the levels (windows) available within a single menu link, the following icons will be displayed the icons reflect minimize window, maximize window, and exit the window respectively.

## Assign Menu Access

In order for a Web user to access menu options under products, you must **select** the menus to display.

To assign the menu access either **click** on all under the “Select” column, or **click** in the desired menu option/s to display. If **NONE** is selected there will be nothing under the respective Products links for the Web user to view!

**Click** on the **Atpar** check box in **Figure 51** above, then **click** on the **Assign Menu Access** link. The following screen will appear. **Figure 52**



The screenshot shows a table titled "Profile Menu Access". The columns are "Select All | None", "Menu Name", "Menu Sub Group", and "Menu Seq". There are 26 rows, each representing a menu item. The "Select" column contains checkboxes. The "Menu Name" column lists items like Add User, Assign Profiles, Audit Setup, etc. The "Menu Sub Group" column shows categories like Setup, Report, etc. The "Menu Seq" column contains numerical values from 1 to 26. A "Save" button is located at the top right and bottom right of the table.

Select All   None	Menu Name	Menu Sub Group	Menu Seq
<input type="checkbox"/>	Add User	Setup	5
<input type="checkbox"/>	Assign Profiles	Setup	7
<input type="checkbox"/>	Audit Setup	Setup	8
<input type="checkbox"/>	Change Password	Setup	14
<input type="checkbox"/>	Configuration Manager	Setup	1
<input type="checkbox"/>	Define User Groups	Setup	6
<input type="checkbox"/>	Error Report	Report	13
<input type="checkbox"/>	Import Users	Setup	5
<input type="checkbox"/>	Manage Barcode Translations	Setup	22
<input type="checkbox"/>	Manage Devices	Setup	11
<input type="checkbox"/>	Manage Org Groups	Setup	3
<input type="checkbox"/>	Manage Org ID	Setup	18
<input type="checkbox"/>	Manage Profiles	Setup	4
<input type="checkbox"/>	Manage Tokens	Setup	9
<input type="checkbox"/>	Manage Users	Setup	5
<input type="checkbox"/>	Org Parameters	Setup	10
<input type="checkbox"/>	Process Scheduler	Setup	26
<input type="checkbox"/>	Security Configuration	Setup	2
<input type="checkbox"/>	Setup Cost Centers	Setup	17
<input type="checkbox"/>	Setup Items	Setup	16
<input type="checkbox"/>	Setup Location Groups	Setup	21
<input type="checkbox"/>	Setup Locations	Setup	24
<input type="checkbox"/>	Setup Storage Location Groups	Setup	25
<input type="checkbox"/>	Setup Vendors	Setup	15
<input type="checkbox"/>	User Status Report	Report	12
<input type="checkbox"/>	User Upload Automation	Setup	20

**Figure 52**

This option can be used to change the login look on the @Par Server used by the Web User and/or the @Par administrator. Selecting all will provide this profile and users assigned to the profile access to all menu options available.

The look of the login on the Web can also be sorted or rearranged, using the **Menu Seq** edit boxes on the right hand side of the screen.

If you would like to rearrange the menu option order, then type in the new numbering sequence in the **Menu Seq** boxes. For example, if you want to view the Error Report, Manage Tokens, and User Status report first, type in 1 for Error Report, 2 for Manage Tokens, and 3 for User Status report. When any user in the profile logs in next, these will appear first.

When finished selecting all parameters, **click** the  button and then **click** the  and you will receive the following message on the screen **Figure 53**

**Please remember to click on the  button on the Manage Profiles main screen to finalize the save process!!!**

The screenshot shows a software window titled 'Profile Menu Access'. Below the title, a message says 'Data Updated Successfully'. The background is light gray.

**Figure 53**

**NOTE:** Changing check box or sequence and save will display the Figure 53 message.

To select menu access options for all other @Par products follow the same workflow.

Two messages that might appear are **Figure 54** and **Figure 55**

The screenshot shows a software window titled 'Profile Menu Access'. A red error message at the top says 'Profile Menu Access - Please enter Menu Sequence Number'. Below the message, there is a form with four columns: 'Select All | None' (with a checked checkbox), 'Menu Name' (containing 'Add User'), 'Menu Sub Group' (containing 'Setup'), and 'Menu Seq' (an empty input field). A 'Save' button is located above the 'Menu Sub Group' column.

**Figure 54**

This message will appear if you select a menu option without entering a menu sequence number

The screenshot shows a software window titled 'Profile Menu Access'. A red error message at the top says 'Profile Menu Access - Sequence Number should be 0-99'. Below the message, there is a form with four columns: 'Select All | None' (with a checked checkbox), 'Menu Name' (containing 'Add User'), 'Menu Sub Group' (containing 'Setup'), and 'Menu Seq' (containing '999'). A 'Save' button is located above the 'Menu Sub Group' column.

**Figure 55**

This message will appear if you enter a value in menu sequence greater than 99

### Par Mgmt – Atpar – Menu Access: Figure 56

The screenshot shows a software window titled 'Profile Menu Access'. It displays a list of menu items in a table format. The columns are: 'Select All | None' (checkboxes), 'Menu Name' (list of items like 'Add User', 'Assign Profiles', etc.), 'Menu Sub Group' (list of items like 'Setup', 'Report', etc.), and 'Menu Seq' (sequence numbers like 5, 8, 9, 15, etc.). A 'Save' button is located at the top right of the table area.

Select All   None	Menu Name	Menu Sub Group	Menu Seq
<input checked="" type="checkbox"/>	Add User	Setup	5
<input checked="" type="checkbox"/>	Assign Profiles	Setup	8
<input checked="" type="checkbox"/>	Audit Setup	Setup	9
<input checked="" type="checkbox"/>	Change Password	Setup	15
<input checked="" type="checkbox"/>	Configuration Manager	Setup	17
<input checked="" type="checkbox"/>	Define User Groups	Setup	4
<input checked="" type="checkbox"/>	Error Report	Report	14
<input checked="" type="checkbox"/>	Import Users	Setup	5
<input checked="" type="checkbox"/>	Manage Barcode Translations	Setup	22
<input checked="" type="checkbox"/>	Manage Devices	Setup	12
<input checked="" type="checkbox"/>	Manage Org Groups	Setup	7
<input checked="" type="checkbox"/>	Manage Org ID	Setup	16
<input checked="" type="checkbox"/>	Manage Profiles	Setup	5
<input checked="" type="checkbox"/>	Manage Tokens	Setup	10

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<input checked="" type="checkbox"/>	Manage Users	Setup	6
<input checked="" type="checkbox"/>	Org Parameters	Setup	11
<input checked="" type="checkbox"/>	Security Configuration	Setup	25
<input checked="" type="checkbox"/>	Setup Cost Centers	Setup	3
<input checked="" type="checkbox"/>	Setup Items	Setup	1
<input checked="" type="checkbox"/>	Setup Location Groups	Setup	21
<input checked="" type="checkbox"/>	Setup Locations	Setup	18
<input checked="" type="checkbox"/>	Setup Vendors	Setup	2
<input checked="" type="checkbox"/>	User Status Report	Report	13
<input checked="" type="checkbox"/>	User Upload Automation	Setup	20
<input type="button" value="Save"/>			

Figure 56

### Cart Count - Menu Access:

Profile Menu Access			
<input type="checkbox"/> All   <input type="checkbox"/> None	Menu Name	Menu Sub Group	Menu Seq
<input type="checkbox"/>	Activity Report	Reports	16
<input type="checkbox"/>	Allocate Carts	Setup	3
<input type="checkbox"/>	Cart Averages Report	Reports	6
<input type="checkbox"/>	Cart Detail Report	Reports	7
<input type="checkbox"/>	Cart Putaway Report	Reports	14
<input type="checkbox"/>	Create Orders	Setup	7
<input type="checkbox"/>	Critical Items	Setup	2
<input type="checkbox"/>	Daily Activity	Reports	11
<input type="checkbox"/>	Daily User Activity	Reports	12
<input type="checkbox"/>	Item Exception Report	Reports	8
<input type="checkbox"/>	Item Usage Report	Reports	9
<input type="checkbox"/>	Optimization Report	Reports	10
<input type="checkbox"/>	Order History Report	Setup	4
<input type="checkbox"/>	Par Audit Report	Reports	15
<input type="checkbox"/>	Process Parameters	Setup	19
<input type="checkbox"/>	Schedule Compliance Report	Reports	5
<input type="checkbox"/>	User Parameters	Setup	1
<input type="checkbox"/>	User Productivity Report	Reports	13

Figure 57

### Par Mgmt with Cart Count – Menu Access:

Profile Menu Access			
Select <u>All   None</u>	Menu Name	Menu Sub Group	Menu Seq
<input checked="" type="checkbox"/>	Activity Report	Reports	8
<input checked="" type="checkbox"/>	Allocate Carts	Setup	6
<input checked="" type="checkbox"/>	Cart Averages Report	Reports	9
<input checked="" type="checkbox"/>	Cart Detail Report	Reports	10
<input checked="" type="checkbox"/>	Cart Putaway Report	Reports	16
<input checked="" type="checkbox"/>	Create Orders	Setup	3
<input checked="" type="checkbox"/>	Critical Items	Setup	7
<input checked="" type="checkbox"/>	Daily Activity	Reports	11
<input checked="" type="checkbox"/>	Daily User Activity	Reports	12
<input checked="" type="checkbox"/>	Item Exception Report	Reports	9
<input checked="" type="checkbox"/>	Item Usage Report	Reports	10
<input checked="" type="checkbox"/>	Manage Orders	Report	4
<input checked="" type="checkbox"/>	Manage Par Location	Setup	2
<input checked="" type="checkbox"/>	Optimization Report	Reports	13
<input checked="" type="checkbox"/>	Order History Report	Setup	5
<input checked="" type="checkbox"/>	Par Audit Report	Reports	15
<input checked="" type="checkbox"/>	Schedule Compliance Report	Reports	14
<input checked="" type="checkbox"/>	Setup Par Locations	Setup	1
<input checked="" type="checkbox"/>	User Parameters	Setup	6
<input checked="" type="checkbox"/>	User Productivity Report	Reports	14

Figure 58

#### Cycle Count - Menu Access:

Profile Menu Access			
Select <u>All   None</u>	Menu Name	Menu Sub Group	Menu Seq
<input type="checkbox"/>	Activity Report	Reports	5
<input type="checkbox"/>	Allocate Events	Setup	2
<input type="checkbox"/>	Daily Activity	Reports	7
<input type="checkbox"/>	Daily User Activity	Reports	8
<input type="checkbox"/>	Event Summary Report	Reports	9
<input type="checkbox"/>	Item Exception Report	Reports	6
<input type="checkbox"/>	Process Counts	Setup	4
<input type="checkbox"/>	Review Counts	Setup	3
<input type="checkbox"/>	Split Events	Setup	9
<input type="checkbox"/>	User Parameters	Setup	1

Figure 59

#### Receiving - Menu Access:

Profile Menu Access

Select All   None	Menu Name	Menu Sub Group	Menu Seq
<input type="checkbox"/>	Activity Report	Reports	6
<input type="checkbox"/>	Allocate Inventory Business Units	Setup	3
<input type="checkbox"/>	Allocate ShipToIDs	Setup	5
<input type="checkbox"/>	ASN Discrepancy Report	Reports	11
<input type="checkbox"/>	Carrier Information	Setup	2
<input type="checkbox"/>	Carrier Report	Reports	7
<input type="checkbox"/>	Daily Activity	Reports	8
<input type="checkbox"/>	Daily User Activity	Reports	9
<input type="checkbox"/>	Deviation Report	Reports	10
<input type="checkbox"/>	Lot/Serial Tracking Report	Reports	12
<input type="checkbox"/>	Parcel Count Report	Reports	13
<input type="checkbox"/>	Release Orders	Setup	1
<input type="checkbox"/>	User Parameters	Setup	4

Figure 60

**Par Mgmt Receiving - Menu Access:**

Profile Menu Access

Select All   None	Menu Name	Menu Sub Group	Menu Seq
<input type="checkbox"/>	Activity Report	Reports	6
<input type="checkbox"/>	Allocate Inventory Business Units	Setup	3
<input type="checkbox"/>	Allocate ShipToIDs	Setup	5
<input type="checkbox"/>	ASN Discrepancy Report	Reports	11
<input type="checkbox"/>	Carrier Information	Setup	2
<input type="checkbox"/>	Carrier Information	Setup	2
<input type="checkbox"/>	Carrier Report	Reports	7
<input type="checkbox"/>	Daily Activity	Reports	8
<input type="checkbox"/>	Daily User Activity	Reports	9
<input type="checkbox"/>	Deviation Report	Reports	10
<input type="checkbox"/>	Release Orders	Setup	1
<input type="checkbox"/>	Setup Ship to IDs	Setup	0
<input type="checkbox"/>	User Parameters	Setup	4

Figure 61

**Pick - Menu Access:**

Profile Menu Access

Select All   None	Menu Name	Menu Sub Group	Menu Seq
<input type="checkbox"/>	Activity Report	Reports	7
<input type="checkbox"/>	Allocate Inventory Business Units	Setup	3
<input type="checkbox"/>	Allocate Location Groups	Setup	2
<input type="checkbox"/>	Allocate Picking Zones	Setup	11
<input type="checkbox"/>	Allocate Priority	Setup	4
<input type="checkbox"/>	Daily Activity	Reports	8
<input type="checkbox"/>	Daily User Activity	Reports	9
<input type="checkbox"/>	Deviation Report	Reports	10
<input type="checkbox"/>	Order Prefix	Setup	5
<input type="checkbox"/>	Release Orders	Setup	6
<input type="checkbox"/>	User Parameters	Setup	1

Figure 62

**Note:** Par Mgmt Pick has same Menu Access available

#### Putaway - Menu Access:

Profile Menu Access

Select All   None	Menu Name	Menu Sub Group	Menu Seq
<input type="checkbox"/>	Activity Report	Reports	4
<input type="checkbox"/>	Allocate Business Units	Setup	2
<input type="checkbox"/>	Daily Activity	Reports	5
<input type="checkbox"/>	Daily User Activity	Reports	6
<input type="checkbox"/>	Deviation Report	Reports	7
<input type="checkbox"/>	Release Orders	Setup	3
<input type="checkbox"/>	User Parameters	Setup	1

Figure 63

#### Stock Issue - Menu Access:

Profile Menu Access

Select All   None	Menu Name	Menu Sub Group	Menu Seq
<input type="checkbox"/>	Allocate Destination Locations	Setup	7
<input type="checkbox"/>	Allocate Distribution Types	Setup	8
<input type="checkbox"/>	Allocate Inventory Business Units	Setup	3
<input type="checkbox"/>	Daily Activity	Reports	4
<input type="checkbox"/>	Daily User Activity	Reports	5
<input type="checkbox"/>	Issue Report	Reports	6
<input type="checkbox"/>	User Parameters	Setup	1

Figure 64

#### Bin to Bin - Menu Access:

Profile Menu Access

Select All   None	Menu Name	Menu Sub Group	Menu Seq
<input type="checkbox"/>	Allocate Inventory Business Units	Setup	2
<input type="checkbox"/>	User Parameters	Setup	1

Figure 65

#### Deliver - Menu Access:

Profile Menu Access

Select All   None	Menu Name	Menu Sub Group	Menu Seq
<input type="checkbox"/>	Allocate Business Units	Setup	2
<input type="checkbox"/>	Allocate Location Groups	Setup	3
<input type="checkbox"/>	Assign Signatories	Reports	9
<input type="checkbox"/>	Carrier Information	Setup	5
<input type="checkbox"/>	Daily Activity	Reports	6
<input type="checkbox"/>	Daily User Activity	Reports	7
<input type="checkbox"/>	Delivery Report	Reports	8
<input type="checkbox"/>	Exclude Locations	Setup	4
<input type="checkbox"/>	Release Packages	Setup	11
<input type="checkbox"/>	Setup Drop off Locations	Setup	12
<input type="checkbox"/>	ShipTo ID allocation for delivery of stock items	Setup	10
<input type="checkbox"/>	User Parameters	Setup	1

Figure 66

**Par Mgmt Deliver - Menu Access:**

Profile Menu Access			
Select <u>All   None</u>	Menu Name	Menu Sub Group	Menu Seq
<input type="checkbox"/>	Allocate Business Units	Setup	2
<input type="checkbox"/>	Allocate Location Groups	Setup	3
<input type="checkbox"/>	Assign Signatories	Reports	9
<input type="checkbox"/>	Carrier Information	Setup	5
<input type="checkbox"/>	Carrier Information	Setup	5
<input type="checkbox"/>	Daily Activity	Reports	6
<input type="checkbox"/>	Daily User Activity	Reports	7
<input type="checkbox"/>	Delivery Report	Reports	8
<input type="checkbox"/>	Exclude Locations	Setup	4
<input type="checkbox"/>	Setup Locations	Setup	11
<input type="checkbox"/>	ShipTo ID allocation for delivery of stock items	Setup	10
<input type="checkbox"/>	User Parameters	Setup	1

**Figure 67**

**Point of Use - Menu Access:**

Profile Menu Access			
Select <u>All   None</u>	Menu Name	Menu Sub Group	Menu Seq
<input type="checkbox"/>	Activity Report	Report	30
<input type="checkbox"/>	Back Order Report	Report	19
<input type="checkbox"/>	Charge Report	Report	13
<input type="checkbox"/>	Compliance Detail Report	Report	18
<input type="checkbox"/>	Compliance Summary Report	Report	18
<input type="checkbox"/>	Create Orders	Setup	29
<input type="checkbox"/>	Critical Items	Setup	24
<input type="checkbox"/>	Daily User Activity Report	Report	31
<input type="checkbox"/>	Department Cart Allocation	Setup	9
<input type="checkbox"/>	Department Device Allocation	Setup	8
<input type="checkbox"/>	Department User Allocation	Setup	8
<input type="checkbox"/>	Expiration Tracking Report	Report	27
<input type="checkbox"/>	Issues W/O Patient Report	Report	22
<input type="checkbox"/>	Item Usage Report	Report	16
<input type="checkbox"/>	Lot/Serial Tracking Report	Report	15
<input type="checkbox"/>	Low Stock Report	Report	28
<input type="checkbox"/>	Maintain Non Cart Items	Setup	12
<input type="checkbox"/>	Manage Consigned Item Order Report	Setup	32
<input type="checkbox"/>	Manage Orders	Report	25
<input type="checkbox"/>	Manage Par Location	Setup	8
<input type="checkbox"/>	Par Optimization Report	Report	17
<input type="checkbox"/>	Physician Usage Report	Report	20
<input type="checkbox"/>	Preference Lists	Setup	11
<input type="checkbox"/>	Process Parameters	Setup	2
<input type="checkbox"/>	Quantity On Hand Report	Report	21
<input type="checkbox"/>	Review Charges/Credits	Report	14
<input type="checkbox"/>	Setup Departments	Setup	6
<input type="checkbox"/>	Setup Par Locations	Setup	7
<input type="checkbox"/>	Setup Physicians	Setup	3
<input type="checkbox"/>	Setup Procedures	Setup	5
<input type="checkbox"/>	Setup Reasons	Setup	4
<input type="checkbox"/>	User Parameters	Setup	1

**Figure 68**

## Assign Parameters

This section is used to set parameters for profiles. Users are then assigned to a unique profile. Parameters are settings that can be enabled or disabled based on your organization's business requirements. For example, if you want some users to have the ability to enter counts greater than the par value, you will set up a profile for the users, and enable the **Allow Qty. greater than Par Value** check box. If you don't want other users to have this capability, you will create another profile and not enable this option.

All parameters for Cart Count are displayed below in **Figure 69**

### Cart Count – Profile Parameters:

Parameter	Value	Description
Allow users to do only put away of cart items	<input type="checkbox"/>	[Unchecking this will enable the user to do counting and put away. Checking this will restrict the user to do only put away. If parameter "put away of cart items" is unchecked, this parameter does not have any value.]
Allow Qty. greater than Par Value	<input type="checkbox"/>	[Checking this will allow users to enter the count quantity greater than par value]
Allow access to Carts allocated to Group Users	<input type="checkbox"/>	[Checking this will allow complete access to carts allocated to other users in the group, the activity information still is captured for the user who does the actual count]
Disable bulk label printing	<input type="checkbox"/>	[Checking this will disable the bulk label printing option]
Ignore modified Cart Definitions on Upload	<input type="checkbox"/>	[Checking this will ignore errors on modified Cart Definitions while loading the counts into PeopleSoft Interface tables]
Charge Capture	<input type="checkbox"/>	[Checking this will allow the users to Capture Charges on the handheld from Patient Charge Cards]
Default Input	<input type="checkbox"/>	[Checking this will default the value to "0" in case of Count Option and to Par Value in case of Request Option on the HHT]
Delete Cart Items after upload	<input checked="" type="checkbox"/>	[Checking this will delete the cart profile (items data) on the HHT after the counts are uploaded to the server]
Display FOQ / Max / Par value	<input checked="" type="checkbox"/>	[Checking this will display FOQ or Max or Par value of the item, Un checking will allow the user to do Blind Counting on the item screen]
Edit par value	<input type="checkbox"/>	[Checking this will allow handheld users to edit the Par value on the HHT and the Server users to edit the Par value in the Optimization Report. Audit trail is maintained for all the changes]
Ignore Putaway qty	<input type="checkbox"/>	[Checking this will allow the Putaway Qty greater than Order Qty. Unchecking this will enable the system to generate an error when putaway Qty is greater than Order Qty.]
Item Count High%	100	[If Item Order % (Qty Ordered / Par Value) value greater than this % value , the transaction will be captured for reporting]
Item Count Low%	0	[If Item Order % (Qty Ordered / Par Value) value lower than this % value , the transaction will be captured for reporting]
Type Code for Item NDC	<input type="text"/>	[Type Code used for downloading the Item NDC from PeopleSoft]
Type Code for Item UPN	<input type="text"/>	[Type Code used for downloading the Item UPN from PeopleSoft]
Mandatory Count	<input type="checkbox"/>	[Checking this will make it mandatory for the HHT user to enter Counts for all the items in the Cart / Par Location]
Putaway of Cart Items	<input type="checkbox"/>	[Checking this will allow the users to do put away of cart items.]
Default Count Option (Count/Request)	<input checked="" type="radio"/> Count <input type="radio"/> Request <input type="radio"/> None	[Sets the default Item count option on the HHT]
Ability to Select count option on HHT	<input type="checkbox"/>	[Checking this will enable the user to select the Count Option at the time of counting on the handheld]
Max. allowable Count/Request Quantity	9999999999.9999	[User will be able to count/request up to the max. allowable quantity set.]
Max. allowable number of digits	11	[Force user to count/request qty less than number of digits set(this includes numbers and decimal) ]
To default all the counts	<input checked="" type="checkbox"/>	[Checking this parameter will allow the user to default count all the items]
Silent Scan	<input type="checkbox"/>	[Checking this will mute the scan beep of (Symbol) device(s) ]
Sort By Column	<input type="checkbox"/>	[Checking this will allow the user to sort the columns on the HHT]
Super User	<input type="checkbox"/>	[Allows user to view, modify, upload, delete other users data on handheld]
Display Warning Message when Count/Request Qty greater than Par	<input type="checkbox"/>	[Checking this will display a warning message to the user when the Count /Request quantity is greater than Par]

**Figure 69**

To enable a parameter, **click** in the applicable check box next to it.

**Allow users to do only put away of cart items** – The “Putaway of Cart Items” option later in User Parameters MUST BE CHECKED for this option to work. If this option is CHECKED, user can perform put away of Cart Items ONLY If this option is UNCHECKED, user can perform Cart Count and Put away functions

**Allow Qty. greater than Par Value** – Checking this allows users to enter a count quantity greater than the Par Value.

**Allow access to Carts allocated to Group Users** – Checking this allows the user to access other user's allocated carts. For example, if checked, this user will have the ability to login to the hand held and then download either their allocated carts or those of another user in their group

**Disable bulk label printing –** If users select the PRINT option from the Cart Count status screen, it will print label for Par Location/Cart ID header and all items. Selecting this option will disable the PRINT capability from the Cart Count status screen.

**Ignore modified Cart Definition on Upload -** Checking this will allow user to send data to the ERP system even if there is an item error on the upload. If this is not checked, no items will be sent to the ERP system and the user will have to download the items and recount all.

**Charge Capture –** If your organization uses Patient Charge Cards, checking this option will allow HHT user to capture patient charges

**Default Input –** Checking this option will automatically default a zero count in the count quantity field or the hand held device if the Qty Option is Count Quantity. If the Qty Option is Request Quantity, when this option is selected, the Quantity will default with the Par Value.

**Delete Cart Items after Upload –** Used in the client to delete item data after a counted cart and items are sent to the server. Unchecked will clear the count information but keep the items on the HHT so that they do not need to be re-downloaded. NOTE: If items are kept on HHT each time, there is the potential the user will not download the most current information. Recommend that you check this option.

**Display FOQ/Max/Par Value –** Checking this option allows users to view FOQ or Max values on the HHT.

**Edit par value –** Checking this allows the user to edit par values from on the HHT. An edited par value for a cart must be uploaded, processed on the ERP, and downloaded again to display it on the HHT.

**Ignore Putaway qty –** Leaving this option Unchecked, will generate an error when Putaway quantity is greater than Requested quantity. Checking this option will ignore any error messages and allow processing to continue.

**Item Count High% – and Item Count Low% –** These parameters are used in the Cart Exception Report to denote threshold values below and above the entered limit. Item counts are recorded and displayed. These are useful to perform trend analysis to identify items which are typically below or above Par Limits. This is an effective tool to adjust Par Values over time

**Type Code for item NDC -** This is the type code used for downloading the Item NDC from ERP

**Type Code for item UPN –** This is the Type Code used for downloading the Item UPN from ERP.

**Mandatory Count –** If checked, this will force user to enter a value for each and every item on the Cart/Par Location

**Putaway of Cart Items –** Checking this will allow user to putaway cart items.

**Default Count Option –** Sets the default count option on the HHT. Count to have user perform actual counts. Request to have user perform requested quantity count.

**Ability to Select count option on HHT –** Selecting this will allow user to select count option at time of counting items on the HHT.

**Max allowable Count/Request quantity** – Enter the maximum allowable mask to use for HHT user. For example, if you want to limit user to 9,999 as the most they can enter then enter 9999.99 in this field.

**Max allowable number of digits** – Value entered in this field will limit maximum number of fields for HHT user. 11 = 999999999.99, if you enter 6 here it would limit HHT user to 9999.99.

**Silent Scan** – Check this to enable scan on the HHT to be silent

**Sort by column** – Checking this will allow the user to sort within the columns of the Item count screen. For example, if the first column on the Item Count screen is Item Id, and you have checked this box, the display will be in Item id order on the HHT

**Super User** – If checked, the selected user will be able to view the records of all users on a given HHT. This can be used in a situation where a user leaves for the day without uploading carts, and his or her supervisor can log in to the same HHT and upload the unsent carts or finish counting the carts

**Display Warning Message when Count/Request Qty greater than Par** – Check this to display a warning message to user when entering a count/request value on the HHT which is greater than the par level qty

When finished selecting all parameters, **click** the  button

#### Par Management Cart Count – Profile Parameters:

Parameter	Value	Description
Allow users to do only put away of cart items	<input type="checkbox"/>	[Unchecking this will enable the user to do counting and put away. Checking this will restrict the user to do only put away. If parameter "put away of cart items" is unchecked, this parameter does not have any value.]
Allow editing of Orders	<input checked="" type="checkbox"/>	[Checking this will allow the user to edit the Order qty, received qty, status through Manage Orders screen for any corrections.]
Allow Qty. greater than Par Value	<input checked="" type="checkbox"/>	[Checking this will allow users to enter the count quantity greater than par value]
Allow access to Carts allocated to Group Users	<input type="checkbox"/>	[Checking this will allow complete access to carts allocated to other users in the group, the activity information still is captured for the user who does the actual count]
Disable bulk label printing	<input type="checkbox"/>	[Checking this will disable the bulk label printing option]
Ignore modified Cart Definitions on Upload	<input checked="" type="checkbox"/>	[Checking this will ignore errors on modified Cart Definitions while loading the counts into PeopleSoft Interface tables]
Charge Capture	<input checked="" type="checkbox"/>	[Checking this will allow the users to Capture Charges on the handheld from Patient Charge Cards]
Default Input	<input type="checkbox"/>	[Checking this will default the value to "0" in case of Count Option and to Par Value in case of Request Option on the HHT]
Delete Cart Items after upload	<input checked="" type="checkbox"/>	[Checking this will delete the cart profile (items data) on the HHT after the counts are uploaded to the server]

Display FOQ / Max / Par value	<input checked="" type="checkbox"/>	[Checking this will display FOQ or Max and Par value of the item, Unchecking will allow the user to do Blind Counting on the item screen]
Allow editing of Par value on the HHT	<input checked="" type="checkbox"/>	[Checking this will allow handheld users to edit the Par value on the HHT and the Server users to edit the Par value in the Optimization Report. Audit trail is maintained for all the changes]
Printing a picklist	<input type="checkbox"/>	[Checking this will print a picklist while creating a stock requisition]
Ignore Putaway qty	<input type="checkbox"/>	[Checking this will allow the Putaway Qty greater than Order Qty. Unchecking this will enable the system to generate an error when putaway Qty is greater than Order Qty.]
Item Count High%	100	[If Item Order % (Qty Ordered / Par Value) value greater than this % value , the transaction will be captured for reporting]
Item Count Low%	0	[If Item Order % (Qty Ordered / Par Value) value lower than this % value , the transaction will be captured for reporting]
Type Code for Item NDC		[Type Code used for downloading the Item NDC from PeopleSoft]
Type Code for Item UPN		[Type Code used for downloading the Item UPN from PeopleSoft]
Mandatory Count	<input type="checkbox"/>	[Checking this will make it mandatory for the HHT user to enter Counts for all the items in the Cart / Par Location]
Printer Name for Pick list Print		[Printer Name for Pick list Print while posting Stock data to ERP]
Post Stock Items	<input type="checkbox"/>	[Checking this will post the items while sending Stock data to ERP]
Putaway of Cart Items	<input type="checkbox"/>	[Checking this will allow the users to do put away of cart items.]
Default Count Option (Count/Request)	<input checked="" type="radio"/> Count <input type="radio"/> Request <input type="radio"/> None	[Sets the default Item count option on the HHT]
Ability to Select count option on HHT	<input checked="" type="checkbox"/>	[Checking this will enable the user to select the Count Option at the time of counting on the handheld]
Max. allowable Count/Request Quantity	99999999999.9999	[User will be able to count/request up to the max. allowable quantity set.]
Max. allowable number of digits	11	[Force user to count/request qty less than number of digits set(this includes numbers and decimal)]
Sort By Column	<input checked="" type="checkbox"/>	[Checking this will allow the user to sort the columns on the HHT]
Super User	<input type="checkbox"/>	[Allows user to view, modify, upload, delete other users data on handheld]
Verify Consign Items	<input type="checkbox"/>	[Checking this will verify the items while posting Consign data to ERP]
Verify Nonstock Items	<input type="checkbox"/>	[Checking this will verify the items while posting NonStock data to ERP]
<input type="button" value="Save"/>		

Figure 70

**Allow users to do only put away of cart items** – The “Putaway of Cart Items” option later in User Parameters MUST BE CHECKED for this option to work. If this option is CHECKED, user can perform put away of Cart Items ONLY If this option is UNCHECKED, user can perform Cart Count and Put away functions

**Allow editing of orders** – If this option is checked, web user can edit orders that have been created. Fields available for editing are Order quantity, Received quantity, and status.

**Allow Qty. greater than Par Value** – Checking this allows users to enter a count quantity greater than the Par Value.

**Allow access to Carts allocated to Group Users** – Checking this allows the user to access other user's allocated carts. For example, if checked, this user will have the ability to login to the hand held and then download either their allocated carts or those of another user in their group

**Disable bulk label printing** – If users select the PRINT option from the Cart Count status screen, it will print label for Par Location/Cart ID header and all items. Selecting this option will disable the PRINT capability from the Cart Count status screen.

**Ignore modified Cart Definition on Upload** - Checking this will allow user to send data to the ERP system even if there is an item error on the upload. If this is not checked, no items will be sent to the ERP system and the user will have to download the items and recount all.

**Charge Capture** – If your organization uses Patient Charge Cards, checking this option will allow HHT user to capture patient charges

**Default Input** – Checking this option will automatically default a zero count in the count quantity field or the hand held device if the Qty Option is Count Quantity. If the Qty Option is Request Quantity, when this option is selected, the Quantity will default with the Par Value.

**Delete Cart Items after Upload** – Used in the client to delete item data after a counted cart and items are sent to the server. Unchecked will clear the count information but keep the items on the HHT so that they do not need to be re-downloaded. NOTE: If items are kept on HHT each time, there is the potential the user will not download the most current information. Recommend that you check this option.

**Display FOQ/Max/Par Value** – Checking this option allows users to view FOQ or Max values on the HHT.

**Allow editing of par value on the HHT** – Checking this allows the user to edit par values from on the HHT. An edited par value for a cart must be uploaded, processed on the ERP, and downloaded again to display it on the HHT.

**Printing a picklist** – If your organization uses @Par Par Mgmt Pick product, check this option to print a Pick List for picking items

**Ignore Putaway qty** – Leaving this option Unchecked, will generate an error when Putaway quantity is greater than Requested quantity. Checking this option will ignore any error messages and allow processing to continue.

**Item Count Low – and Item Count High** – These parameters are used in the Cart Exception Report to denote threshold values below and above the entered limit. Item counts are recorded and displayed. These are useful to perform trend analysis to identify items which are typically below or above Par Limits. This is an effective tool to adjust Par Values over time

**Type Code for item NDC** - This is the type code used for downloading the Item NDC from ERP

**Type Code for item UPN** – This is the Type Code used for downloading the Item UPN from ERP.

**Mandatory Count** – If checked, this will force user to enter a value for each and every item on the Cart/Par Location.

**Printer name for Pick list Print** – If the “Printing a picklist” option has been checked, enter the Name of the printer to print the pick list on (if unsure, contact your IT department)

**Post Stock items** – Check this option to post Stock items to the server

**Putaway of Cart Items** – Checking this will allow user to putaway cart items.

**Default Count Option** – Sets the default count option on the HHT. Count to have user perform actual counts. Request to have user perform requested quantity count.

**Ability to Select count option on HHT** – Selecting this will allow user to select count option at time of counting items on the HHT.

**Max allowable Count/Request quantity** – Enter the maximum allowable mask to use for HHT user. For example, if you want to limit user to 9,999 as the most they can enter then enter 9999.99 in this field.

**Max allowable number of digits** – Value entered in this field will limit maximum number of fields for HHT user. 11 = 999999999.99, if you enter 6 here it would limit HHT user to 9999.99.

**Sort by column** – Checking this will allow the user to sort within the columns of the Item count screen. For example, if the first column on the Item Count screen is Item Id, and you have checked this box, the display will be in Item id order on the HHT

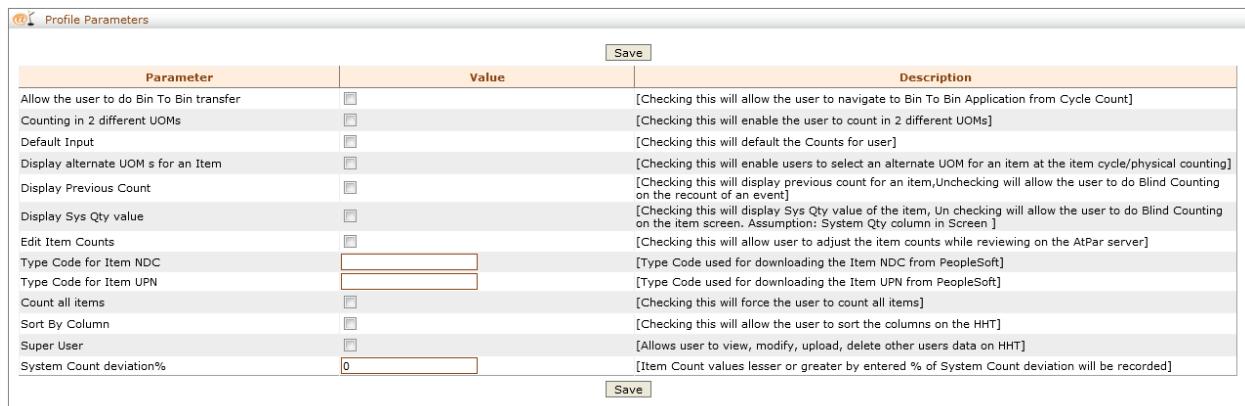
**Super User** – If checked, the selected user will be able to view the records of all users on a given HHT. This can be used in a situation where a user leaves for the day without uploading carts, and his or her supervisor can log in to the same HHT and upload the unsent carts or finish counting the carts

**Verify consign items** – Check option to verify consignment items during posting of data

**Verify Nonstock items** - Check option to verify Non-stock items during posting of data

When finished selecting all parameters, **click** the  button.

### Cycle Count – Profile Parameters:



Parameter	Value	Description
Allow the user to do Bin To Bin transfer	<input type="checkbox"/>	[Checking this will allow the user to navigate to Bin To Bin Application from Cycle Count]
Counting in 2 different UOMs	<input type="checkbox"/>	[Checking this will enable the user to count in 2 different UOMs]
Default Input	<input type="checkbox"/>	[Checking this will default the Counts for user]
Display alternate UOM s for an Item	<input type="checkbox"/>	[Checking this will enable users to select an alternate UOM for an item at the item cycle/physical counting]
Display Previous Count	<input type="checkbox"/>	[Checking this will display previous count for an item, Unchecking will allow the user to do Blind Counting on the recount of an event]
Display Sys Qty value	<input type="checkbox"/>	[Checking this will display Sys Qty value of the item, Un checking will allow the user to do Blind Counting on the item screen. Assumption: System Qty column in Screen ]
Edit Item Counts	<input type="checkbox"/>	[Checking this will allow user to adjust the item counts while reviewing on the AtPar server]
Type Code for Item NDC	<input type="text" value=""/>	[Type Code used for downloading the Item NDC from PeopleSoft]
Type Code for Item UPN	<input type="text" value=""/>	[Type Code used for downloading the Item UPN from PeopleSoft]
Count all items	<input type="checkbox"/>	[Checking this will force the user to count all items]
Sort By Column	<input type="checkbox"/>	[Checking this will allow the user to sort the columns on the HHT]
Super User	<input type="checkbox"/>	[Allows user to view, modify, upload, delete other users data on HHT]
System Count deviation%	<input type="text" value="0"/>	[Item Count values lesser or greater by entered % of System Count deviation will be recorded]

Figure 71

**Allow the user to do Bin to Bin transfer** – Checking this option will allow user access to the Bin to Bin transfer application.

**Counting in 2 different UOMs** – Checking this option will allow the hand held user to count in two different Units of Measure. Same Item on the same Cart may allow 2 different units of measure.

**Default Input** – Checking this option will automatically default the system quantity on hand into the count quantity field for all items on the HHT. This is not recommended in this product as normal operating procedures require the user to count each item. IF this is unchecked, user will have to perform a blind count.

**Display Alternate UOMs for an Item** – Check this option to allow HHT user the ability to count by an alternate item UOM. If your organization doesn't have an alternate UOM leave this blank.

**Display Previous count** – If the **Recount and New option** on the hand held is checked, and this is checked the previous count quantity **will** display on the hand held. If the **Recount and New option** on the hand held is checked, and this is unchecked the previous count quantity **will NOT** display on the hand held.

**Display Sys Qty Value** – Leaving this option unchecked will ensure the user does a “*Blind*” counting on the item screen. If you check this box, the hand held will display the Sys Qty (your ERP system) value of the item. If you check this, you will need to check the System Qty box in “*Screen Display Setup*”.

**Edit Item Counts** – Checking this box will allow the Web user the ability to edit Item Counts on the **@Par Server**.

**Type Code for item NDC** – This is the type code used for downloading the Item NDC from ERP.

**Type Code for item UPN** – This is the Type Code used for downloading the Item UPN from ERP.

**Count all items** – Checking this option will require the user to enter a count value for each item on the counting event.

**Sort by Column** – Checking this will allow the user to sort within the columns of the Item count screen. For example, if the first column on the Item Count screen is Item Id, and you have checked this box, the display will be in Item id order on the HHT

**Super User** – If checked, the selected user will be able to view the records that have been downloaded on a HHT. This can be used in a situation where a user leaves for the day without uploading events, and his or her supervisor can log in at a later time and upload the unsent counts, on **THAT** HHT.

**System Count Deviation %** – Sets the Count Deviation percent value, plus or minus from the System Qty – Actual Count Qty. For example, assume the following on item #1957 we set this option to 20 (for 20%):

When finished selecting all parameters, **click** the  button.

#### **Receiving – Profile Parameters:**

Parameter	Value	Description
Allows Receive Qty > Open PO Qty	<input type="checkbox"/>	[Checking this will allow users to enter unlimited receive quantity. Un checking this will allow users to enter receive quantity within receiving tolerances]
Default Date Range	30	[Default From and To Date range for PO search on the HHT]
Default Input	<input type="checkbox"/>	[Checking this will default the Open Qty as Receipt Qty for an item]
Display PO comments on the HHT	<input type="checkbox"/>	[Selection of this parameter will display PO comments on the HHT as a popup message]
Display order / received quantity value	<input type="checkbox"/>	[Checking this will display order / received quantity for an item to be received. Un checking will allow users to do blind receiving]
Editable ShipTo ID field	<input type="checkbox"/>	[Checking this will allow user to edit/select the ShipTo ID]
Edit/Select Receiving UOM on the HHT	<input type="checkbox"/>	[Selection of this parameter will allow user to edit/select the UOM value on the HHT]
Type Code for Item NDC	<input type="text" value=""/>	[Type Code used for downloading the Item NDC from PeopleSoft]
Item Receive High	<input type="text" value="100"/>	[If the Item Receive % value (= PO Qty - Receive Qty / PO Qty) is greater than this % value the transaction will be recorded for reporting. This will be used for ASN Discrepancy Report also.]
Item Receive Low	<input type="text" value="0"/>	[If the Item Receive % value (= PO Qty - Receive Qty / PO Qty) is lesser than this % value the transaction will be recorded for reporting. This will also apply to ASN Discrepancy.]
Type Code for Item UPN	<input type="text" value=""/>	[Type Code used for downloading the Item UPN from PeopleSoft]
Non PO Items Receive	<input type="checkbox"/>	[Checking this will allow receiving of Non PO items on HHT]
Parcel Count	<input type="checkbox"/>	[Checking this will allow the receiver to perform parcel counts on the HHT]
Purchasing/Inter Unit Receiving	<input checked="" type="radio"/> Purchasing <input type="radio"/> Inter Unit <input type="radio"/> Both	[Based on the selected type, Purchasing and/or Inter Unit orders should be allowed to receive.]
ShipTo ID required for download	<input type="checkbox"/>	[Checking this will force the user to enter/select the ShipTo ID]
Search ASN POs	<input type="checkbox"/>	[Checking this will search for ASN POs along with regular ones.]
Realtime upload of Non PO item receipts to server	<input type="checkbox"/>	[Checking this will upload the Non PO receive event information to server if network connection is available]
Sort By Column	<input type="checkbox"/>	[Checking this will allow the user to sort the columns on the HHT]
Super User	<input type="checkbox"/>	[Allows user to view, modify, upload, delete other users data on HHT]
Zero Receipt Warning Message	<input type="checkbox"/>	[Selection of this parameter will give a warning message to the Hand Held User when they enter zero as the receipt quantity]

Figure 72

**Allows Receive Qty > Open PO qty** – Checking this allows users to enter a receive quantity greater than the order quantity of an open PO.

**Default Date Range** – Used for a default date to search for items on an open PO. Enter a value in days.

**Default Input** – Checking this option will automatically default the Open PO ordered Qty into the Receive Qty field on the HHT.

- This is useful when majority of the item quantities of a PO are received in full so user can edit exceptions without entering line by line quantities

**Display PO comments on the HHT** – Checking this will allow PO comments to display as a pop up message.

**Display order/received quantity value** – Checking this option will display the received and open PO order quantity on the HHT. Uncheck to require user to perform a blind count.

**Editable ShipTo ID field** – Checking this will allow user to edit the Ship To ID value on the HHT.

**Edit/Select Receiving UOM on the HHT** – Checking this will allow user to edit the UOM on the HHT.

**Type Code for Item NDC** – This is the type code used for downloading the Item NDC from ERP.

**Item Receive High** – Items received with a percentage less than entered amount will display on report.

**Item Receive Low** – Items received with a percentage greater than entered amount will display on report.

**Type Code for item UPN** – This is the Type Code used for downloading the Item UPN from ERP.

**Non PO Items Receive** – If this option is checked, user will have ability to scan/enter NON PO items to receive. There will be an additional button (NON PO) appear on the HHT.

**Parcel Count** – Checked will provide a Parcel Count button to allow HHT user the ability to scan packages from manifests while receiving packages dockside. This will allow a matching count of packages scanned vs. packages manifest records as delivered to your organization's dock.

**Purchasing/Inter Unit Receiving** – Checking this option will allow user to receiving Inter Unit receiving items.

**ShipTo ID required for download** – This value has to be entered on the HHT in order to download a PO from ERP system.

**Search ASN POs** – Checking this option will search for ASN POs along with regular POs currently being searched.

**Realtime upload of Non PO Item receipts to server** – Checking this will allow update to server within a wireless environment

**Sort by Column** – Checking this will allow the user to sort within the columns of the Item count screen. For example, if the first column on the Item Count screen is Item Id, and you have checked this box, the display will be in Item id order on the HHT

**Zero Receipt Warning** – Check this to provide HHT user with message that a zero value has been entered in receive quantity field. PeopleSoft processes will disallow a zero quantity.

**Super User** – If checked, the selected user will be able to view the records of all users on a given HHT. This can be used in a situation where a user leaves for the day without uploading data, and his or her supervisor can log in at a later time and upload the unsent data.

**Zero Receipt Warning Message** – With this option checked when HHT user enters a 0 in the Receive Quantity field, it will provide a warning message.

When finished selecting all parameters, **click** the  button.

#### **Par Management Receiving – Profile Parameters:**

The Par Management receiving product has the same Profile Parameters as the Receiving product.

#### **Pick – Profile Parameters:**

Parameter	Value	Description
Allow the user to do Bin To Bin transfer	<input type="checkbox"/>	[Checking this will allow the user to navigate to Bin To Bin Application from Pick Plan]
Allow more than allocated qty	<input type="checkbox"/>	[Checking this option will allow users to enter more than allocated Quantity]
Allow more than requested qty	<input type="checkbox"/>	[Checking this option will allow users to pick more than requested quantity]
Default Input	<input type="checkbox"/>	[Checking this will default the Counts for user]
Type Code for Item NDC	<input type="text" value=""/>	[Type Code used for downloading the Item NDC from PeopleSoft]
Item Pick High %	<input type="text" value="80"/>	[Item Pick % values greater than entered % value will be recorded]
Item Pick Low	<input type="text" value="50"/>	[Item pick % values lesser or equal to entered % value will be recorded]
Type Code for Item UPN	<input type="text" value=""/>	[Type Code used for downloading the Item UPN from PeopleSoft]
Storage Location check Required	<input type="checkbox"/>	[Checking this option will force user entered location is same as Storage location or not]
Pick all items	<input checked="" type="checkbox"/>	[Checking this will force the user to Pick all items in a given Pick Plan before sending]
Allow picking from multiple storage locations	<input type="checkbox"/>	[Checking this will allow the user to pick items from multiple storage locations for a pick line]
Shipping Label Print Options	<input checked="" type="radio"/> None <input type="radio"/> Print Header Label only to a Mo... <input type="radio"/> Print Delivery Ticket only to a .... <input type="radio"/> Print Header Label to a Mobile ...	[Use this parameter to define the type of Shipping Label to be printed from the Hand Held after picking is complete]
Sort By Column	<input type="checkbox"/>	[Checking this will allow the user to sort the columns on the HHT]
Super User	<input type="checkbox"/>	[Allows user to view, modify, upload, delete other users data on HHT]

**Figure 73**

**Allow the user to do Bin to Bin transfer** – Checking this option will allow user access to the Bin to Bin transfer application.

**Allow more than allocated qty** – Checking this allows the user to enter a pick quantity more than the allocated quantity.

**Allow more than requested qty** – Checking this allows the user to pick more than requested quantity.

**Default Input** – Checking this option will automatically default the pick quantity with requested quantity on the HHT.

**Type Code for item NDC** – This is the Type Code used for downloading the Item NDC from ERP.

**Item Pick High%** – Item picked % less than this amount will be displayed.

**Item Pick Low** – Item picked % greater than this amount will be displayed.

**Type Code for item UPN** – Type Code used for downloading the Item UPN from ERP.

**Storage Location check Required** – Checking this will display a field on the HHT that the user must enter or scan data for. If the Storage Location displayed for the item doesn't match the data in this additional field on the HHT, the user will not be allowed to pick the item.

**Pick all items** – Checking this option will force user to put a pick quantity in all items on the pick plan before processing to the ERP system.

**Allow picking from multiple storage locations** – Checking this option allows user to pick from multiple locations for an item.

**Shipping Label Print Options** – Checking any option other than none will allow HHT users to print Delivery Ticket report or Pick Labels

- Print Header Label only to a mobile printer
- Printer Delivery Ticket only to a stationary printer
- Printer Header Label to a mobile printer and Delivery Ticket to a stationary printer

**Sort by Column** – Checking this will allow the user to sort within the columns of the Item count screen. For example, if the first column on the Item Count screen is Item Id, and you have checked this box, the display will be in Item id order on the HHT

**Super User** – If checked, the selected user will be able to view the records of all users on a given HHT. This can be used in a situation where a user leaves for the day without uploading data, and his or her supervisor can log in at a later time and upload the unsent data.

When finished selecting all parameters, **click** the  button.

### Par Management Pick – Profile Parameters:

For Meditech ERP system, there is one additional Profile Parameter as seen in **Figure 69** below:

Printing the Patient charge labels	<input type="checkbox"/>	[Checking this will enable the Printing of the Patient Charge Labels after posting the Pick requisition in Meditech]
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**Figure 74**

### Putaway – Profile Parameters:

Profile Parameters		
Parameter	Value	Description
Allow the user to do Bin To Bin transfer	<input type="checkbox"/>	[Checking this will allow the user to navigate to Bin To Bin Application from Putaway]
Allow greater than Base Quantity	<input type="checkbox"/>	[Checking this option will allow users to enter greater than Base quantity to be Putaway]
Allow less than Base Quantity	<input checked="" type="checkbox"/>	[Checking this option will allow users to enter less than Base Quantity to be Put Away, into the handheld device]
Default Input	<input type="checkbox"/>	[Checking this will default the Counts for user]
Display Receive Qty	<input type="checkbox"/>	[Checking this will display receive qty for the item, Un checking will force the user to do blind putaway]
Type Code for Item NDC	<input type="text" value=""/>	[Type Code used for downloading the Item NDC from PeopleSoft]
Item Putaway High	<input type="text" value="100"/>	[Item Putaway % values greater than entered % value will be recorded]
Item Putaway Low	<input type="text" value="0"/>	[Item putaway % values lesser or equal to entered % value will be recorded]
Type Code for Item UPN	<input type="text" value=""/>	[Type Code used for downloading the Item UPN from PeopleSoft]
Storage Location check Required	<input type="checkbox"/>	[Checking this option will force the user to scan the Put Away Storage Location at the time of Put Away to confirm if it is the right storage location]
Putaway all items	<input type="checkbox"/>	[Checking this will force the user to Putaway all items]
Purchasing/Inter Unit Receiving	<input checked="" type="radio"/> Purchasing <input type="radio"/> Inter Unit <input type="radio"/> Both	[Based on the selected type, Purchasing and/or Inter Unit orders should be allowed to receive.]
Sort By Column	<input type="checkbox"/>	[Checking this will allow the user to sort the columns on the HHT]
Super User	<input type="checkbox"/>	[Allows user to view, modify, upload, delete other users data on HHT]

**Figure 75**

**Allow the user to do Bin to Bin transfer** – Checking this option will allow user access to the Bin to Bin transfer application.

**Allow greater than Base Quantity** – Checking this allows the user to enter a quantity greater than Base quantity to be Putaway.

**Allow less than Base Quantity** – Checking this allows the user to enter a quantity less than Base quantity to be Putaway.

**Default Input** – Checking this option will automatically default the putaway quantity from the base quantity counts on the HHT.

**Display Receive Qty.** - Checking this will display the receive quantity on the HHT. If this option is unchecked it will force the user to perform a blind count.

**Type Code for item NDC** – This is the Type Code used for downloading the Item NDC from ERP.

**Item Putaway High** – Items Putaway less than this percentage amount will display on report.

**Item Putaway Low** – Items Putaway greater than this percentage amount will display on report.

**Type Code for item UPN** – Type Code used for downloading the Item UPN from ERP.

**Storage Location check Required** – Checking this will display a field on the HHT that the user must enter or scan data for. If the Storage Location displayed for the item doesn't match the data in this additional field on the HHT, the user will not be allowed to putaway the item.

**Putaway all items** – Checking this option will require user to enter a putaway value on all items.

**Purchasing/Inventory Unit Receiving** – Checking this option will allow user to receiving Inventory Unit receiving items.

**Sort by Column** – Checking this will allow the user to sort within the columns of the Item count screen. For example, if the first column on the Item Count screen is Item Id, and you have checked this box, the display will be in Item id order on the HHT

**Super User** – If checked, the selected user will be able to view the records of all users on a given client device. This can be used in a situation where a user leaves for the day without uploading data, and his or her supervisor can log in at a later time and upload the unsent data.

When finished selecting all parameters, **click** the  button.

### Stock Issue – Profile Parameters:

Parameter	Value	Description
Allow the user to do Bin To Bin transfer	<input type="checkbox"/>	[Checking this will allow the user to navigate to Bin To Bin Application from Stock Issue]
Return Items	<input type="checkbox"/>	[Checking this will allow the user to do item returns]
Auto add to issue on item scan	<input type="checkbox"/>	[Checking this will add an item to issue after item scan]
Default Unit Of measure	<input type="text"/>	[Default Unit of measure will appear on handheld]
Display the DISPLAY ALL button on Item Inquiry	<input checked="" type="checkbox"/>	[Checking this will display the DISPLAY ALL button on Item Inquiry screen]
Edit Business Unit on Handheld	<input type="checkbox"/>	[Selection of this parameter allows the user to edit the Business Unit on the handheld]
Issue To user required	<input type="checkbox"/>	[Checking this will force the user to enter user id of the person requesting items]
Type Code for Item NDC	<input type="text"/>	[Type Code used for downloading the Item NDC from PeopleSoft]
Type Code for Item UPN	<input type="text"/>	[Type Code used for downloading the Item UPN from PeopleSoft]
Patient ID required	<input type="checkbox"/>	[Checking this will force the user to enter patient id at the time of issuing items]
Department ID required	<input type="checkbox"/>	[Checking this will force the user to enter Department ID at the time of issuing items]
Max. allowable Issue Quantity	<input type="text" value="999999999999.9999"/>	[User will be able to issue up to the max. allowable quantity set.]
Max. allowable number of digits	<input type="text" value="11"/>	[Force user to issue qty less than number of digits set(this includes numbers and decimal)]
Signature Confirmation	<input type="checkbox"/>	[Checking this will force the user to take the signature confirmation from the user after issuing items]
Sort By Column	<input type="checkbox"/>	[Checking this will allow the user to sort the columns on the HHT]
Storage Location required	<input type="checkbox"/>	[Checking this will force the user to enter storage location at the time of issuing items]
Super User	<input type="checkbox"/>	[Allows user to view, modify, upload, delete other users data on handheld]

Figure 76

**Allow the user to do Bin to Bin transfer** – Checking this option will allow user access to the Bin to Bin transfer application.

**Return Items** – Return button will appear on HHT if this option is checked. This will allow the HHT user to return items.

**Auto add to issue on item scan** – Checking this will automatically add an item to Issue after the item is scanned.

**Default Unit of measure** – Enter the Default UOM to appear on the HHT.

**Display the DISPLAY ALL button on Item Inquiry** – This option will place the Display All button on the Item Inquiry screen.

**Edit Business Unit on Handheld** – Checking this box will allow the hand held user to edit a BU.

**Issue To user required** – Checking this box requires the User to enter the Requesting User's User ID.

**Type Code for item NDC** – This is the Type Code used for downloading the Item NDC from ERP.

**Type Code for item UPN** – Type Code used for downloading the Item UPN from ERP.

**Patient ID required** – Checking this box requires the HHT user to enter the Patient ID for this issue.

**Department ID required** – Selecting this option will force the HHT user to enter a Department ID before an issue can be created.

**Max allowable Issue Quantity** – Enter the maximum allowable mask to use for HHT user. For example, if you want to limit user to 9,999 as the most they can enter then enter 9999.99 in this field.

**Max allowable number of digits** – Value entered in this field will limit maximum number of fields for HHT user. 11 = 999999999.99, if you enter 6 here it would limit HHT user to 9999.99.

**Signature Confirmation** – Checking this box requires the HHT user to obtain a signature upon issuing items.

**Sort by column** – Checking this will allow the user to sort within the columns of the Item count screen. For example, if the first column on the Item Count screen is Item Id, and you have checked this box, the display will be in Item id order on the HHT

**Storage Location Required** – Checking this will display a field on the HHT that the user must enter or scan data for. If the Storage Location displayed for the item doesn't match the data in this additional field on the HHT, the user will not be allowed to putaway the item.

**Super User** – If checked, user will be able to view the records of all users on a given client device. This can be used in a situation where a user leaves for the day without uploading data, and his or her supervisor can log in at a later time and upload the unsent data.

When finished selecting all parameters, **click** the  button.

#### **Bin to Bin – Profile Parameters:**

Parameter	Value	Description
Type Code for Item NDC	<input type="text"/>	[Type Code used for downloading the Item NDC from PeopleSoft]
Type Code for Item UPN	<input type="text"/>	[Type Code used for downloading the Item UPN from PeopleSoft]
Sort By Column	<input checked="" type="checkbox"/>	[Checking this will allow the user to sort the columns on the HHT]

Figure 77

**Type Code for item NDC** – This is the Type Code used for downloading the Item NDC from ERP.

**Type Code for item UPN** – Type Code used for downloading the Item UPN from ERP.

**Sort by Column** – Checking this will allow the user to sort within the columns of the Item count screen. For example, if the first column on the Item Count screen is Item Id, and you have checked this box, the display will be in Item id order on the HHT

When finished selecting all parameters, **click** the  button.

### Deliver – Profile Parameters:

Parameter	Value	Description
Auto Get Enabled	<input checked="" type="checkbox"/>	[Checking this will automatically download upon scan of Trk# / PO# / Location]
Auto Pick Enabled	<input checked="" type="checkbox"/>	[Checking this will automatically download and puts the data in Pick Status upon scan of Trk# / PO# / Location]
Default Date Range for downloading	<input type="text" value="5"/>	[Default From and To Date range for search on the handheld]
Delivery Location Confirmation	<input type="checkbox"/>	[Checking this verify the delivery location on records and delivery location scanned while delivering the items]
Allow print delivery receipts to network printer	<input type="checkbox"/>	[Checking this will allow users to print delivery receipts to network printer]
Allow print delivery receipts to mobile printer	<input type="checkbox"/>	[Checking this will allow users to print delivery receipts to mobile printer]
Display PO comments on the handheld	<input checked="" type="checkbox"/>	[Selection of this parameter will display PO comments on the handheld as a popup message]
Enable Load Event	<input type="checkbox"/>	[Checking this will enable Load Event on the HHT]
Enable Unload Event	<input type="checkbox"/>	[Checking this will enable Unload Event on the HHT]
Handover to a drop off location	<input checked="" type="checkbox"/>	[Checking this will allow the user to hand over the items to a Location Group ]
Signature Confirmation	<input type="checkbox"/>	[Checking this will force the user to take the signature confirmation from the recipient]
Pick Confirmation required	<input checked="" type="checkbox"/>	[Checking this will force the user to confirm the items pickup]
Location/PO ID/Trk# is mandatory to download	<input checked="" type="checkbox"/>	[Checking this will force the user to download the items by providing Location or PO ID or Trk#]
Reset Date Range	<input checked="" type="checkbox"/>	[Checking this will reset the date range after downloading items on the Status screen (HHT) in a given session]
Realtime upload of deliver event to server	<input type="checkbox"/>	[Checking this will upload the deliver event information to server if network connection is available]
Realtime upload of load event to server	<input type="checkbox"/>	[Checking this will upload the load event information to server if network connection is available]
Realtime upload of pick event to server	<input type="checkbox"/>	[Checking this will upload the pick event information to server if network connection is available]
Realtime upload of unload event to server	<input type="checkbox"/>	[Checking this will upload the unload event information to server if network connection is available]
Show Sign Screen	<input checked="" type="checkbox"/>	[Checking this will allow the user to see the Sign Screen On the HHT]
Sort By Column	<input checked="" type="checkbox"/>	[Checking this will allow the user to sort the columns on the HHT]

Figure 78

**Auto Get Enabled** –

**Auto Pick Enabled** –

**Default Date range for downloading** - Default date range in number of days the hand held will search, starting with today's date and searching backward the specified number of days.

**Delivery Location Confirmation** – Checking this option will allow scanning of the Deliver to location bar code to ensure package is delivered to correct location.

**Allow print delivery receipts to network printer** – Checking this will allow the user to print a delivery receipt to any printer set up and available through the @Par Middle Tier Server.

**Allow print delivery receipts to mobile printer** – Checking this will allow the user to print a delivery receipt to any mobile printer available

**Display PO comments on the handheld** – Checking this will display any PO comments on the hand held in a pop up window.

**Enable Load Event** –

**Enable Unload Event** –

**Hand over to a drop off location** – Checking this will allow the user to hand over or assign items to another user in the same group as set up by Supervisor in Define User Groups.

**Signature Confirmation** – If you click on this option it will force the **recipient** to sign for the delivery.

**Pick Confirmation required** – Checking this option will force the **user** to confirm the item pickup status.

**Location/PO ID/Trk# is mandatory to download** – Checking this option requires the user to provide the **Location** or **PO ID** or **Tracking No** when downloading items to deliver.

**Reset date range** – With this option checked, the date range on the Hand held device will reset after downloading items.

**Realtime upload of deliver event to server** – Checking this option will upload the deliver event information to the ERP Production server via the network as soon as it is delivered

**Realtime upload of load event to server** – Checking this option will upload the load event information to the ERP Production server via the network as soon as it is loaded.

**Realtime upload of pick event to server** – Checking this option will upload the picked event information to the ERP Production server via the network as soon as it is picked.

**Realtime upload of unload event to server** – Checking this option will upload the unload event information to the ERP Production server via the network as soon as it is unloaded.

**Show Sign Screen** – Checking this option will allow the user to see the Sign Screen on the hand held.

**Sort by Column** – Checking this will allow the user to sort within the columns of the Item count screen. For example, if the first column on the Item Count screen is Item Id, and you have checked this box, the display will be in Item id order on the HHT

When finished selecting all parameters, **click** the  button.

#### **Par Mgmt Deliver – Profile Parameters:**

The Par Management Deliver product has the same Profile Parameters as the Deliver product.

## Assign Screen Display

The Assign Screen Display allows users to modify some of the HHT screens from the default screen displays if desired.

Select the **Assign Screen Display** link corresponding with the product you wish to view.

The workflow remains the same regardless of product.

### Cart Count - Client Screens Configuration:

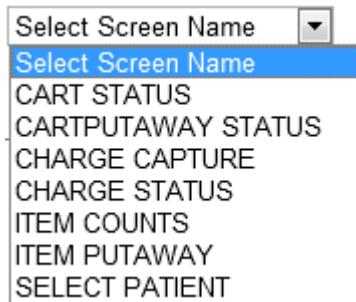


Figure 79

### Cart Status – Client Screens Configuration:

Client Screens Configuration							
		Screen Name		CART STATUS	Save		
Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order	
* <input checked="" type="checkbox"/>	B Unit	B Unit	3	50			
* <input checked="" type="checkbox"/>	CartID	CartID	1	50	CartID	1	
* <input checked="" type="checkbox"/>	Description	Description	6	50			
* <input checked="" type="checkbox"/>	Download User Id	Download User Id	12	50			
<input type="checkbox"/>	End Date	End Date	10	50			
* <input checked="" type="checkbox"/>	Order	Order	7	50			
* <input checked="" type="checkbox"/>	Qty Option	Qty Option	5	50			
* <input checked="" type="checkbox"/>	Sent Date	Sent Date	11	50			
<input type="checkbox"/>	Start Date	Start Date	9	50			
* <input checked="" type="checkbox"/>	Status	Status	2	50			
<input type="checkbox"/>	Transaction ID	Transaction ID	8	50			
* <input checked="" type="checkbox"/>	User ID	User ID	4	50			

Save

\* Mandatory

Figure 80

To display a column that is not being displayed on the HHT, **click** on the check box under **Display Column**.

To change a name of an existing label, type in the new description you want in the **Label** column.

To change the order (left to right) that a column will appear on the HHT, enter the number under the **Order** column. For example, if you want the Description to appear first, enter a 1 in this column.

To change the width of a column, enter the new size numerically in the **Width** column.

Some fields may be Toggle field, fields that can switch from one description to another. If you want to change a Toggle Switch from Par Location to Cart ID, simply type Cart ID in the **Toggle Description** column.

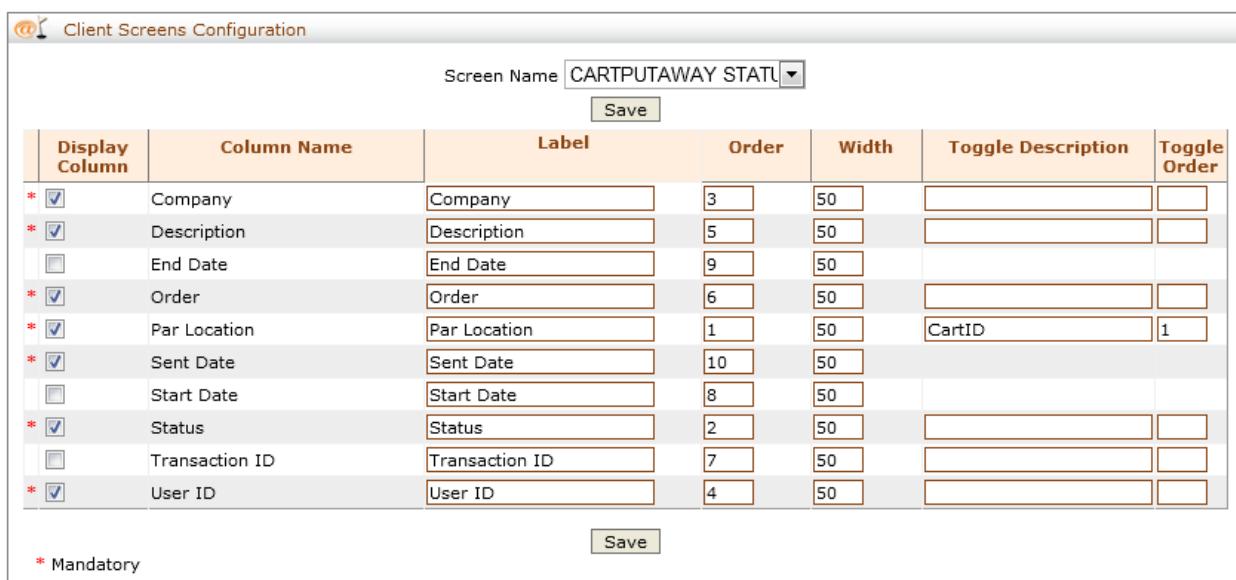
To change the order a Toggle button label appears in, type in the number you want in the **Toggle Order** column.

To save changes **click** on the  button.

When finished selecting all parameters, **click** the  button and then **click** the X  and return to the previous menu

The process will remain the same for all Products and Screens.

#### **Cart Putaway Status - Client Screens Configuration:**



Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Company	Company	3	50		
* <input checked="" type="checkbox"/>	Description	Description	5	50		
<input type="checkbox"/>	End Date	End Date	9	50		
* <input checked="" type="checkbox"/>	Order	Order	6	50		
* <input checked="" type="checkbox"/>	Par Location	Par Location	1	50	CartID	1
* <input checked="" type="checkbox"/>	Sent Date	Sent Date	10	50		
<input type="checkbox"/>	Start Date	Start Date	8	50		
* <input checked="" type="checkbox"/>	Status	Status	2	50		
<input type="checkbox"/>	Transaction ID	Transaction ID	7	50		
* <input checked="" type="checkbox"/>	User ID	User ID	4	50		

**Save**

\* Mandatory

**Figure 81**

#### **Charge Capture - Client Screens Configuration:**

 Client Screens Configuration

Screen Name CHARGE CAPTURE

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Item ID	Item ID	2	120		
* <input checked="" type="checkbox"/>	Quantity	Quantity	3	120		

\* Mandatory

Figure 82

### Charge Status - Client Screens Configuration:

 Client Screens Configuration

Screen Name CHARGE STATUS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	Capture ID	Capture ID	7	50		
* <input checked="" type="checkbox"/>	MRC	MRC	1	50	MRC	1
* <input checked="" type="checkbox"/>	Name	Name	2	50		
* <input checked="" type="checkbox"/>	Par	Par	3	50	Par	2
* <input checked="" type="checkbox"/>	Service Date	Service Date	8	50		
* <input checked="" type="checkbox"/>	Status	Status	4	50		
<input type="checkbox"/>	Transaction Date	Transaction Date	5	50		
* <input checked="" type="checkbox"/>	User ID	User ID	6	50		

\* Mandatory

Figure 83

### Item Counts - Client Screens Configuration:

Client Screens Configuration

Screen Name ITEM COUNTS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Compt	Compt	6	80		
<input type="checkbox"/>	Cons. Non Stock	Cons Non Stock	14	50		
<input type="checkbox"/>	Count Ord	Count Ord	8	50		
<input type="checkbox"/>	Count Reqd	Count Read	7	50		
* <input checked="" type="checkbox"/>	CountQty	CountQty	3	50		
<input checked="" type="checkbox"/>	Desc	Desc	2	120		
<input type="checkbox"/>	FOQ	FOQ	10	50		
* <input checked="" type="checkbox"/>	GTIN	GTIN	10	50	GTIN	3
<input type="checkbox"/>	Inventory Item	Inventory Item	8	500		
* <input checked="" type="checkbox"/>	Item Id	Item Id	1	80	ItemId	1
<input type="checkbox"/>	Item No	CustItem	17	800		
<input checked="" type="checkbox"/>	Manf Item Id	Manf Item Id	16	50	MfgId	2
<input type="checkbox"/>	Max. Qty	Max Qty	11	50		
* <input checked="" type="checkbox"/>	Par Value	Par Value	4	50		
<input type="checkbox"/>	Price	Price	16	50		
* <input checked="" type="checkbox"/>	Print Later Flag	Print Later Flag	19	50		
* <input checked="" type="checkbox"/>	Replen Opt	Replen Opt	13	50		
<input type="checkbox"/>	Replen. Ctrl	Replen Ctrl	12	50		
<input checked="" type="checkbox"/>	UOM	UOM	9	50		
<input type="checkbox"/>	UPC_ID	UPN Id	5	80		
<input checked="" type="checkbox"/>	Vend Item Id	Vend Item Id	15	50	VendItemId	4

Save

\* Mandatory

Figure 84

### Item Putaway - Client Screens Configuration:

Client Screens Configuration

Screen Name ITEM PUTAWAY

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Compartment	Compartment	5	80		
<input checked="" type="checkbox"/>	Descr	Descr	2	120		
<input type="checkbox"/>	Inventory Item	Inventory Item	8	500		
* <input checked="" type="checkbox"/>	Item ID	Item ID	1	100	ItemId	1
* <input checked="" type="checkbox"/>	Optimal Qty	Optimal Qty	7	500		
* <input checked="" type="checkbox"/>	PutAway Qty	PutAway Qty	3	50		
* <input checked="" type="checkbox"/>	Request Qty	Request Qty	4	50		
<input checked="" type="checkbox"/>	UOM	UOM	6	50		

Save

\* Mandatory

Figure 85

### Select Patient - Client Screens Configuration:

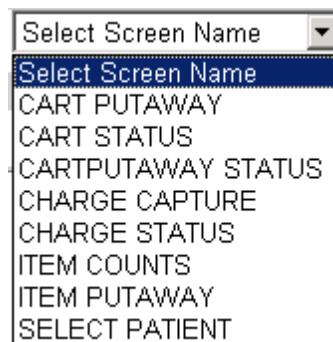
The screenshot shows the 'Client Screens Configuration' window for the 'SELECT PATIENT' screen. The window has a title bar 'Client Screens Configuration' and a 'Screen Name' dropdown set to 'SELECT PATIENT'. Below the dropdown is a 'Save' button. The main area is a table with columns: Display Column, Column Name, Label, Order, Width, Toggle Description, and Toggle Order. The table contains the following data:

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Account	Account	3	50		
<input type="checkbox"/>	Bed	Bed	5	50		
* <input checked="" type="checkbox"/>	Department	Department	4	50		
* <input checked="" type="checkbox"/>	MRC	MRC	1	50	MRC	1
* <input checked="" type="checkbox"/>	Name	Name	2	50		
<input type="checkbox"/>	Sending Facility	Sending Facility	6	50		

At the bottom left is a note: '\* Mandatory'. There are two 'Save' buttons at the bottom right.

Figure 86

#### Par Management - Client Screens Configuration:



#### Cart Putaway – Client Screens Configuration:

The screenshot shows the 'Client Screens Configuration' window for the 'CART PUTAWAY' screen. The window has a title bar 'Client Screens Configuration' and a 'Screen Name' dropdown set to 'CART PUTAWAY'. Below the dropdown is a 'Save' button. The main area is a table with columns: Display Column, Column Name, Label, Order, Width, Toggle Description, and Toggle Order. The table contains the following data:

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Compartment	Compartment	5	800		
<input checked="" type="checkbox"/>	Descr	Descr	2	1200		
* <input checked="" type="checkbox"/>	Item ID	Item ID	1	1000		
* <input checked="" type="checkbox"/>	PutAway Qty	PutAway Qty	3	500		
* <input checked="" type="checkbox"/>	Request Qty	Request Qty	4	500		
<input checked="" type="checkbox"/>	UOM	UOM	6	500		

At the bottom left is a note: '\* Mandatory'. There is one 'Save' button at the bottom right.

Figure 87

#### Cart Status – Client Screens Configuration:

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Company	Company	3	50	Company	2
* <input checked="" type="checkbox"/>	Description	Description	6	50		
* <input checked="" type="checkbox"/>	Download User Id	Download User Id	12	50		
<input type="checkbox"/>	End Date	End Date	10	50		
* <input checked="" type="checkbox"/>	Order	Order	7	50		
* <input checked="" type="checkbox"/>	Par Location	Par Location	1	50	CartID	1
* <input checked="" type="checkbox"/>	Qty Option	Qty Option	5	50		
* <input checked="" type="checkbox"/>	Sent Date	Sent Date	11	50		
<input type="checkbox"/>	Start Date	Start Date	9	50		
* <input checked="" type="checkbox"/>	Status	Status	2	50		
<input type="checkbox"/>	Transaction ID	Transaction ID	8	50		
* <input checked="" type="checkbox"/>	User ID	User ID	4	50		

\* Mandatory

Figure 88

#### Cart Putaway Status – Client Screens Configuration:

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Company	Company	3	50		
* <input checked="" type="checkbox"/>	Description	Description	5	50		
<input type="checkbox"/>	End Date	End Date	9	50		
* <input checked="" type="checkbox"/>	Order	Order	6	50		
* <input checked="" type="checkbox"/>	Par Location	Par Location	1	50	CartID	1
* <input checked="" type="checkbox"/>	Sent Date	Sent Date	10	50		
<input type="checkbox"/>	Start Date	Start Date	8	50		
* <input checked="" type="checkbox"/>	Status	Status	2	50		
<input type="checkbox"/>	Transaction ID	Transaction ID	7	50		
* <input checked="" type="checkbox"/>	User ID	User ID	4	50		

\* Mandatory

Figure 89

#### Charge Capture – Client Screens Configuration:

The screenshot shows a configuration window titled 'Client Screens Configuration'. At the top, it displays 'Screen Name: CHARGE CAPTURE'. Below this is a table with columns: 'Display Column', 'Column Name', 'Label', 'Order', 'Width', 'Toggle Description', and 'Toggle Order'. Two rows are present: one for 'Item ID' (label 'Item ID', order 2, width 120) and one for 'Quantity' (label 'Quantity', order 3, width 120). A 'Save' button is located at the bottom right of the table area. A note at the bottom left indicates '\* Mandatory'.

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Item ID	Item ID	2	120		
* <input checked="" type="checkbox"/>	Quantity	Quantity	3	120		

**Figure 90**

### Charge Status – Client Screens Configuration:

The screenshot shows a configuration window titled 'Client Screens Configuration'. At the top, it displays 'Screen Name: CHARGE STATUS'. Below this is a table with columns: 'Display Column', 'Column Name', 'Label', 'Order', 'Width', 'Toggle Description', and 'Toggle Order'. Eight rows are listed: 'Capture ID' (order 7, width 50), 'MRC' (label 'MRC', order 1, width 50, toggle description 'MRC'), 'Name' (label 'Name', order 2, width 50), 'Par' (label 'Par', order 3, width 50, toggle description 'Par'), 'Service Date' (label 'Service Date', order 8, width 50), 'Status' (label 'Status', order 4, width 50), 'Transaction Date' (label 'Transaction Date', order 5, width 50), and 'User ID' (label 'User ID', order 6, width 50). A 'Save' button is located at the bottom right of the table area. A note at the bottom left indicates '\* Mandatory'.

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	Capture ID	Capture ID	7	50		
* <input checked="" type="checkbox"/>	MRC	MRC	1	50	MRC	1
* <input checked="" type="checkbox"/>	Name	Name	2	50		
* <input checked="" type="checkbox"/>	Par	Par	3	50	Par	2
* <input checked="" type="checkbox"/>	Service Date	Service Date	8	50		
* <input checked="" type="checkbox"/>	Status	Status	4	50		
<input type="checkbox"/>	Transaction Date	Transaction Date	5	50		
* <input checked="" type="checkbox"/>	User ID	User ID	6	50		

**Figure 91**

### Item Counts – Client Screen Configuration:

Client Screens Configuration

Screen Name ITEM COUNTS						
<input type="button" value="Save"/>						
Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Compt	Compt	6	800		
<input type="checkbox"/>	Count Ord	Count Ord	8	500		
* <input checked="" type="checkbox"/>	Count Qty	Count Qty	3	500		
<input type="checkbox"/>	Count Reqd	Count Reqd	7	500		
<input checked="" type="checkbox"/>	Descr	Descr	2	1200		
<input type="checkbox"/>	FOQ	FOQ	10	500		
* <input checked="" type="checkbox"/>	GTIN	GTIN	10	50		
<input type="checkbox"/>	Inventory Item	Inventory Item	8	500		
* <input checked="" type="checkbox"/>	Item Id	Item Id	1	800	ItemId	1
<input type="checkbox"/>	Item No	Cust.Item	17	800		
<input checked="" type="checkbox"/>	Manf Item Id	Manf Item Id	16	500		
<input type="checkbox"/>	Max. Qty	Max. Qty	11	500		
* <input checked="" type="checkbox"/>	Opt. Qty	Opt. Qty	4	500		
<input type="checkbox"/>	Price	Price	16	500		
* <input checked="" type="checkbox"/>	Print Later Flag	Print Later Flag	19	50		
<input type="checkbox"/>	Replen Opt	Replen Opt	13	500		
<input type="checkbox"/>	Replen. Ctrl	Replen. Ctrl	12	500		
<input checked="" type="checkbox"/>	UOM	UOM	9	500		
<input type="checkbox"/>	UPC_ID	UPN Id	5	800		
<input type="checkbox"/>	Vend Item Id	Vend Item Id	15	500		

\* Mandatory

Figure 92

#### Item Putaway – Client Screen Configuration:

Client Screens Configuration

Screen Name ITEM PUTAWAY						
<input type="button" value="Save"/>						
Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Compartment	Compartment	5	80		
<input checked="" type="checkbox"/>	Descr	Descr	2	120		
* <input checked="" type="checkbox"/>	Item ID	Item ID	1	100	ItemId	1
* <input checked="" type="checkbox"/>	PutAway Qty	PutAway Qty	3	50		
* <input checked="" type="checkbox"/>	Request Qty	Request Qty	4	50		
<input checked="" type="checkbox"/>	UOM	UOM	6	50		

\* Mandatory

Figure 93

**Select Patient – Client Screens Configuration:**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Account	Account	3	50		
<input type="checkbox"/>	Bed	Bed	5	50		
* <input checked="" type="checkbox"/>	Department	Department	4	50		
* <input checked="" type="checkbox"/>	MRC	MRC	1	50	MRC	1
* <input checked="" type="checkbox"/>	Name	Name	2	50		
<input type="checkbox"/>	Sending Facility	Sending Facility	6	50		

Save

\* Mandatory

Figure 94

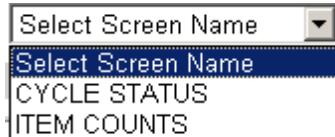
**Cycle Count - Client Screens Configuration:**

Figure 95

**Cycle Status – Main screen**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	B Unit	B Unit	2	100		
* <input checked="" type="checkbox"/>	End Date	End Date	8	100		
* <input checked="" type="checkbox"/>	Event ID	Event ID	1	100		
* <input checked="" type="checkbox"/>	From Stor Loc	From Stor Loc	4	100		
* <input checked="" type="checkbox"/>	Start Date	Start Date	7	100		
* <input checked="" type="checkbox"/>	Status	Status	3	100		
* <input checked="" type="checkbox"/>	To Stor Loc	To Stor Loc	5	100		
* <input checked="" type="checkbox"/>	Transaction ID	Transaction ID	9	100		
* <input checked="" type="checkbox"/>	User ID	User ID	6	100		

Save

\* Mandatory

Figure 96

**Item Counts - Client Screens Configuration:**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	container Id	Container Id	9	0		
<input type="checkbox"/>	Count Qty 2	Count Qty 2	18	40		
* <input checked="" type="checkbox"/>	Count Qty.	Count Qty	4	60		
* <input checked="" type="checkbox"/>	Descr	Descr	5	100		
* <input checked="" type="checkbox"/>	GTIN	GTIN	16	50	GTIN	4
* <input checked="" type="checkbox"/>	Item ID	Item ID	1	100	ItemID	1
<input type="checkbox"/>	Item No	CustItem	15	800		
<input type="checkbox"/>	Lot ID	Lot ID	15	0		
* <input checked="" type="checkbox"/>	Mfg Item ID	Mfg Item ID	14	100	MfgItemId	3
<input type="checkbox"/>	Serial ID	Serial ID	15	0		
<input type="checkbox"/>	Staged date	Staged date	9	0		
* <input checked="" type="checkbox"/>	Stor Loc	Stor Loc	6	100	StorLoc	2
<input type="checkbox"/>	Stor. Area	Stor Area	11	100		
<input type="checkbox"/>	Stor. level 1	Stor level 1	7	100		
<input type="checkbox"/>	Stor. level 2	Stor level 2	8	100		
<input type="checkbox"/>	Stor. level 3	Stor level 3	9	100		
<input type="checkbox"/>	Stor. level 4	Stor level 4	10	100		
<input type="checkbox"/>	Sys Qty.	Sys Qty	3	60		
<input type="checkbox"/>	Tag ID	Tag ID	15	100		
* <input checked="" type="checkbox"/>	UOM	UOM	12	60		
<input type="checkbox"/>	UOM 2	UOM 2	19	40		
<input type="checkbox"/>	UPC ID	UPC ID	2	100		
<input checked="" type="checkbox"/>	Vendor Item ID	Vendor Item ID	13	100	VndItmId	5

Figure 97

#### Receiving - Client Screens Configuration:

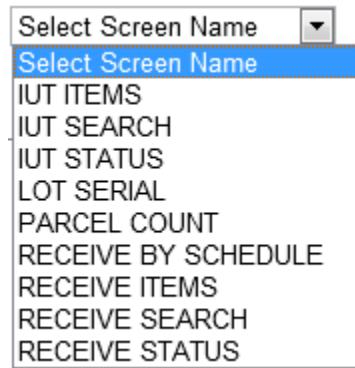


Figure 98

#### IUT ITEMS – Inter Unit Transfer - Client Screens Configuration:

 Client Screens Configuration

Screen Name IUT ITEMS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Bill Of Lading	Bill Of Lading	14	30		
* <input checked="" type="checkbox"/>	Carrier ID	Carrier ID	13	20		
<input type="checkbox"/>	Custom ID	Custom ID	12	30		
* <input checked="" type="checkbox"/>	Desc.	Desc	3	50		
<input type="checkbox"/>	GTIN	GTIN	16	50		
* <input checked="" type="checkbox"/>	ItemID	ItemID	1	30	ItemID	1
* <input checked="" type="checkbox"/>	Line No.	Line No	2	25		
<input type="checkbox"/>	Lot Flag	Lot Flag	8	15		
<input type="checkbox"/>	Mfg. ID	Mfg ID	10	30	MfgID	3
<input type="checkbox"/>	No Of Pkgs	No Of Pkgs	15	10		
* <input checked="" type="checkbox"/>	Qty	Qty	4	20		
<input type="checkbox"/>	Serial Flag	Serial Flag	7	15		
* <input checked="" type="checkbox"/>	Stor Loc.	Stor Loc	5	30	StrLoc	5
<input type="checkbox"/>	Transferred Qty	Transferred Qty	17	50		
* <input checked="" type="checkbox"/>	UOM	UOM	6	20		
<input type="checkbox"/>	UPC ID	UPC ID	9	30	UPC ID	2
<input type="checkbox"/>	Vendor ID	Vendor ID	11	30	Vend ID	4

\* Mandatory

Figure 99

### IUT Search - Client Screens Configuration:

 Client Screens Configuration

Screen Name IUT SEARCH

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Dest. BUnit	Dest BUnit	2	65		
* <input checked="" type="checkbox"/>	Inter Unit ID	Inter Unit ID	1	65		
* <input checked="" type="checkbox"/>	Shipped Date	Shipped Date	4	70		
* <input checked="" type="checkbox"/>	Source BUnit	Source BUNIT	3	65		

\* Mandatory

Figure 100

### IUT Status - Client Screens Configuration:

 Client Screens Configuration

Screen Name IUT STATUS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	UserID	UserID	4	50		
* <input checked="" type="checkbox"/>	Dest. BUnit	Dest BUnit	2	50		
* <input checked="" type="checkbox"/>	Inter Unit ID	Inter Unit ID	1	50		
* <input checked="" type="checkbox"/>	Origin Bunit	Origin Bunit	3	50		
* <input checked="" type="checkbox"/>	Shipped Date	Shipped Date	6	60		
* <input checked="" type="checkbox"/>	Status	Status	5	50		

\* Mandatory

Figure 101

### LOT SERIAL - Client Screens Configuration:

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Expiry Date	Expiry Date	4	80		
* <input checked="" type="checkbox"/>	Lot ID	Lot ID	1	80		
* <input checked="" type="checkbox"/>	QTY	QTY	3	80		
* <input checked="" type="checkbox"/>	Serial ID	Serial ID	2	80		

**\* Mandatory**

**Save**

Figure 102

### Parcel Count - Client Screens Configuration:

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	COUNT	COUNT	3	50		
* <input checked="" type="checkbox"/>	DATE	DATE	4	60		
* <input checked="" type="checkbox"/>	SI. No.	SI No	1	65		
* <input checked="" type="checkbox"/>	Tracking No	Tracking No	2	65		

**\* Mandatory**

**Save**

Figure 103

### Receive by Schedule - Client Screens Configuration:

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Carrier	Carrier	6	50		
<input type="checkbox"/>	Due Date	Due Date	10	50		
* <input checked="" type="checkbox"/>	ExtTrk#	ExtTrk	13	50		
* <input checked="" type="checkbox"/>	Lading	Lading	7	50		
* <input checked="" type="checkbox"/>	Location	Location	8	50		
<input type="checkbox"/>	No of Boxes	No of Boxes	11	50		
<input type="checkbox"/>	Recd. Qty	Recd Qty	3	50		
* <input checked="" type="checkbox"/>	Recv. Qty	Recv Qty	4	50		
* <input checked="" type="checkbox"/>	Sch. No	Sch No	1	50		
* <input checked="" type="checkbox"/>	Sch. Qty	Sch Qty	2	50		
<input type="checkbox"/>	ShipTo ID	ShipTo ID	9	50		
<input type="checkbox"/>	Tolerance %	Tolerance	20	40		
* <input checked="" type="checkbox"/>	Trk#	Trk	12	50		
* <input checked="" type="checkbox"/>	UOM	UOM	5	50		

**\* Mandatory**

**Save**

Figure 104

### Receive Items - Client Screens Configuration:

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501 Kings Hwy East Fairfield, CT 06825 Phone: (888) 647-4621 Fax: (888) 647-4621

Client Screens Configuration

Screen Name RECEIVE ITEMS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
	# of boxes	Of Boxes	17	80		
*	Carrier ID	Carrier ID	7	80		
*	Descr	Descr	2	80		
	Due Date	Due Date	16	80		
	GTIN	GTIN	21	50	GTIN	3
*	Insp Flag	Insp Flag	18	80		
*	Inv. Item	Inv. Item	10	80		
	Item Id	Item Id	1	80	ItemId	1
	Item No	CustItem	19	80		
*	Lading	Lading	8	80		
*	Line No	Line No	13	80		
*	Location	Location	11	80		
	Lot Controlled	Lot Controlled	22	80		
	Mfg Item Id	Manf Item Id	15	80	MfgItmId	2
*	Po Qty	Po Qty	4	80		
	Recd Qty	Recd Qty	5	80		
*	Recv Qty	Recv Qty	3	80		
	Serial Controlled	Serial Controlled	23	80		
	Ship To ID	ShipTo ID	12	80		
	Tolerance %	Tolerance	20	40		
*	UOM	UOM	6	80		
	UPC Id	UPC ID	14	80		
	Vndr Item ID	Vndr Item ID	9	80	VndrItmId	4

Figure 105

#### Receive Search - Client Screens Configuration:

Client Screens Configuration

Screen Name RECEIVE SEARCH

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
*	B Unit	B Unit	1	50		
*	PO Date	PO Date	3	50		
*	PO ID	PO ID	2	50		
*	Receiver ID	Receiver ID	6	50		
*	Ship To ID	Ship To ID	4	50		
*	Vendor ID	Vendor ID	5	50		

Save

\* Mandatory

Figure 106

#### Receive Status - Client Screens Configuration:

The screenshot shows a configuration interface for client screens. At the top, it says "Client Screens Configuration" and "Screen Name: RECEIVE STATUS". Below is a table with columns: Display Column, Column Name, Label, Order, Width, Toggle Description, and Toggle Order. The table lists various fields with their corresponding labels, orders, and widths. A note at the bottom left indicates that fields marked with an asterisk (\*) are mandatory.

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	B Unit	B Unit	5	50		
<input type="checkbox"/>	Carrier	Carrier	8	50		
* <input checked="" type="checkbox"/>	Comments	Comments	13	50		
<input type="checkbox"/>	Container Id	Container Id	10	50		
<input type="checkbox"/>	Drop Ship	Drop Ship	16	50		
<input type="checkbox"/>	Invc Method	Invc Method	15	50		
<input type="checkbox"/>	Lading	Lading	9	50		
* <input checked="" type="checkbox"/>	PO ID	PO ID	1	50		
* <input checked="" type="checkbox"/>	Receiver ID	Receiver ID	17	50		
<input type="checkbox"/>	Shipment#	Shipment	4	50		
* <input checked="" type="checkbox"/>	ShipTo ID	ShipTo ID	2	50		
* <input checked="" type="checkbox"/>	Status	Status	3	50		
<input type="checkbox"/>	Transaction Code	Transaction Code	11	50		
<input type="checkbox"/>	Transaction ID	Transaction ID	14	50		
* <input checked="" type="checkbox"/>	User ID	User ID	12	50		
<input type="checkbox"/>	Vendor Id	Vendor Id	6	50		
<input type="checkbox"/>	Vendor Name	Vendor Name	7	50		

\* Mandatory

Figure 107

#### Par Management – Receiving Client Screen Configurations:

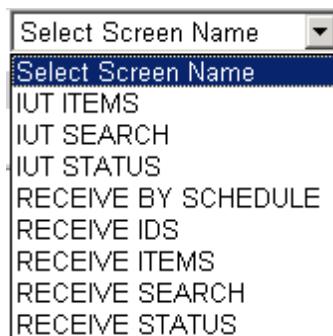


Figure 108

#### IUT ITEMS – Inter Unit Transfer - Client Screens Configuration:

Client Screens Configuration

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Bill Of Lading	Bill Of Lading	14	30		
* <input checked="" type="checkbox"/>	Carrier ID	Carrier ID	13	20		
<input type="checkbox"/>	Custom ID	Custom ID	12	30		
* <input checked="" type="checkbox"/>	Desc.	Desc.	3	50		
<input type="checkbox"/>	GTIN	GTIN	16	50		
* <input checked="" type="checkbox"/>	ItemID	ItemID	1	30	ItemID	1
* <input checked="" type="checkbox"/>	Line No.	Line No.	2	25		
<input type="checkbox"/>	Lot Flag	Lot Flag	8	15		
<input type="checkbox"/>	Mfg. ID	Mfg. ID	10	30	MfgID	3
<input type="checkbox"/>	No Of Pkgs	No Of Pkgs	15	10		
* <input checked="" type="checkbox"/>	Qty	Qty	4	20		
<input type="checkbox"/>	Serial Flag	Serial Flag	7	15		
* <input checked="" type="checkbox"/>	Stor Loc.	Stor Loc.	5	30	StrLoc	5
<input type="checkbox"/>	Transferred Qty	Transferred Qty	17	50		
* <input checked="" type="checkbox"/>	UOM	UOM	6	20		
<input type="checkbox"/>	UPC ID	UPC ID	9	30	UPC ID	2
<input type="checkbox"/>	Vendor ID	Vendor ID	11	30	Vend ID	4

Save

\* Mandatory

Figure 109

### IUT Search – Client Screens Configuration:

Client Screens Configuration

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Dest. BUnit	Dest. BUnit	2	65		
* <input checked="" type="checkbox"/>	Inter Unit ID	Inter Unit ID	1	65		
* <input checked="" type="checkbox"/>	Shipped Date	Shipped Date	4	70		
* <input checked="" type="checkbox"/>	Source BUnit	Source BUnit	3	65		

Save

\* Mandatory

Figure 110

### IUT Status – Client Screens Configuration:

The screenshot shows the 'Client Screens Configuration' interface for the 'IUT STATUS' screen. The screen has a header with the title and a 'Save' button. Below is a table for defining columns:

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	UserID	UserID	4	50		
* <input checked="" type="checkbox"/>	Dest. BUnit	Dest. BUnit	2	50		
* <input checked="" type="checkbox"/>	Inter Unit ID	Inter Unit ID	1	50		
* <input checked="" type="checkbox"/>	Origin Bunit	Origin Bunit	3	50		
* <input checked="" type="checkbox"/>	Shipped Date	Shipped Date	6	60		
* <input checked="" type="checkbox"/>	Status	Status	5	50		

At the bottom, there is another 'Save' button and a note: '\* Mandatory'.

Figure 111

#### Receive by Schedule - Client Screens Configuration:

The screenshot shows the 'Client Screens Configuration' interface for the 'RECEIVE BY SCHEDULE' screen. The screen has a header with the title and a 'Save' button. Below is a table for defining columns:

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Carrier	Carrier	6	50		
<input type="checkbox"/>	Due Date	Due Date	10	50		
* <input checked="" type="checkbox"/>	ExtTrk#	ExtTrk#	13	50		
* <input checked="" type="checkbox"/>	Lading	Lading	7	50		
* <input checked="" type="checkbox"/>	Location	Location	8	50		
<input type="checkbox"/>	No of Boxes	No of Boxes	11	50		
<input type="checkbox"/>	Recd. Qty	Recd. Qty	3	50		
* <input checked="" type="checkbox"/>	Recv. Qty	Recv. Qty	4	50		
* <input checked="" type="checkbox"/>	Sch. No	Sch. No	1	50		
* <input checked="" type="checkbox"/>	Sch. Qty	Sch. Qty	2	50		
<input type="checkbox"/>	ShipTo ID	ShipTo ID	9	50		
<input type="checkbox"/>	Tolerance %	Tolerance %	20	40		
* <input checked="" type="checkbox"/>	Trk#	Trk#	12	50		
* <input checked="" type="checkbox"/>	UOM	UOM	5	50		

At the bottom, there is another 'Save' button and a note: '\* Mandatory'.

Figure 112

#### Receive IDS - Client Screens Configuration:

The screenshot shows a configuration interface for a screen named "RECEIVE IDS". The interface includes a table for defining columns, a "Save" button, and a note about mandatory fields.

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Lot ID	Lot ID	1	80		
* <input checked="" type="checkbox"/>	QTY	QTY	3	80		
* <input checked="" type="checkbox"/>	Serial ID	Serial ID	2	80		

**Save**

\* Mandatory

Figure 113

#### Receive Items - Client Screens Configuration:

The screenshot shows a configuration interface for a screen named "RECEIVE ITEMS". The interface includes a table for defining columns, a "Save" button, and a note about mandatory fields.

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	# of boxes	# Of Boxes	17	80		
* <input checked="" type="checkbox"/>	Carrier ID	Carrier ID	7	80		
* <input checked="" type="checkbox"/>	Descr	Descr	2	80		
<input type="checkbox"/>	Due Date	Due Date	16	80		
<input type="checkbox"/>	GTIN	GTIN	21	50		
* <input checked="" type="checkbox"/>	Insp Flag	Insp Flag	18	80		
* <input checked="" type="checkbox"/>	Inv. Item	Inv. Item	10	80		
* <input checked="" type="checkbox"/>	Item Id	Item Id	1	80	ItemId	1
<input type="checkbox"/>	Item No	Cust.Item	19	80		
* <input checked="" type="checkbox"/>	Lading	Lading	8	80		
* <input checked="" type="checkbox"/>	Line No	Line No	13	80		
* <input checked="" type="checkbox"/>	Location	Location	11	80		
<input type="checkbox"/>	Lot Controlled	Lot Controlled	22	80		
<input type="checkbox"/>	Mfg Item Id	Manf Item Id	15	80		
* <input checked="" type="checkbox"/>	Po Qty	Po Qty	4	80		
<input type="checkbox"/>	Recd Qty	Recd. Qty	5	80		
* <input checked="" type="checkbox"/>	Recv Qty	Recv. Qty	3	80		
<input type="checkbox"/>	Serial Controlled	Serial Controlled	23	80		
<input type="checkbox"/>	Ship To ID	ShipTo ID	12	80		
<input type="checkbox"/>	Tolerance %	Tolerance %	20	40		
* <input checked="" type="checkbox"/>	UOM	UOM	6	80		
<input type="checkbox"/>	UPC Id	UPC ID	14	80		
<input type="checkbox"/>	Vndr Item ID	Vndr Item ID	9	80		

**Save**

\* Mandatory

Figure 114

#### Receive Search - Client Screens Configuration:

 Client Screens Configuration

Screen Name **RECEIVE SEARCH**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Company	Company	1	50		
* <input checked="" type="checkbox"/>	PO Date	PO Date	3	50		
* <input checked="" type="checkbox"/>	PO ID	PO ID	2	50		
* <input checked="" type="checkbox"/>	Ship To ID	Ship To ID	4	50		
* <input checked="" type="checkbox"/>	Vendor ID	Vendor ID	5	50		

\* Mandatory

Figure 115

#### Receive Status - Client Screens Configuration:

 Client Screens Configuration

Screen Name **RECEIVE STATUS**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	Carrier	Carrier	8	50		
* <input checked="" type="checkbox"/>	Comments	Comments	13	50		
* <input checked="" type="checkbox"/>	Company	Company	5	50		
<input type="checkbox"/>	Container Id	Container Id	10	50		
<input type="checkbox"/>	Drop Ship	Drop Ship	16	50		
<input type="checkbox"/>	Invc Method	Invc Method	15	50		
<input type="checkbox"/>	Lading	Lading	9	50		
* <input checked="" type="checkbox"/>	PO ID	PO ID	1	50		
* <input checked="" type="checkbox"/>	Receiver ID	Receiver ID	17	50		
<input type="checkbox"/>	Shipment#	Shipment#	4	50		
* <input checked="" type="checkbox"/>	ShipTo ID	ShipTo ID	2	50		
* <input checked="" type="checkbox"/>	Status	Status	3	50		
<input type="checkbox"/>	Transaction Code	Transaction Code	11	50		
<input type="checkbox"/>	Transaction ID	Transaction ID	14	50		
* <input checked="" type="checkbox"/>	User ID	User ID	12	50		
* <input checked="" type="checkbox"/>	Vendor Id	Vendor Id	6	50		
* <input checked="" type="checkbox"/>	Vendor Name	Vendor Name	7	50		

\* Mandatory

Figure 116

#### Pick - Client Screens Configuration:

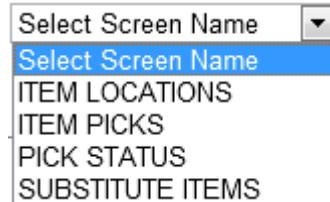


Figure 117

**Item Locations - Client Screens Configuration:**

Client Screens Configuration

		Screen Name	ITEM LOCATIONS	Save			
	Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
*	<input checked="" type="checkbox"/>	Container ID	Container ID	5	50		
	<input checked="" type="checkbox"/>	Demand Line No	Demand Line No	9	50		
*	<input checked="" type="checkbox"/>	Expiry Date	Expiry Date	11	80		
	<input checked="" type="checkbox"/>	Item Id	Item Id	7	50		
*	<input checked="" type="checkbox"/>	Lot ID	Lot ID	3	50		
*	<input checked="" type="checkbox"/>	Pick QTY	Pick QTY	6	50		
	<input checked="" type="checkbox"/>	Sched Line No	Sched Line No	8	50		
	<input checked="" type="checkbox"/>	Seq No	Seq No	10	50		
*	<input checked="" type="checkbox"/>	Serial ID	Serial ID	4	50		
*	<input checked="" type="checkbox"/>	Storage Loc	Storage Loc	1	50		
*	<input checked="" type="checkbox"/>	UOM	UOM	2	50		

Save

\* Mandatory

Figure 118

**Item Picks - Client Screens Configuration:**

Client Screens Configuration

Screen Name **ITEM PICKS**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	A. Qty	A Qty	16	50		
<input type="checkbox"/>	Date	Date	11	50		
<input checked="" type="checkbox"/>	Demand Line No	Demand Line No	19	50		
* <input checked="" type="checkbox"/>	Descr	Descr	5	40		
* <input checked="" type="checkbox"/>	GTIN	GTIN	21	50	GTIN	3
<input type="checkbox"/>	Item No	CustItem	15	80		
* <input checked="" type="checkbox"/>	ItemId	ItemId	2	80	ItemId	1
* <input checked="" type="checkbox"/>	Line No	Line No	9	40		
<input checked="" type="checkbox"/>	Lot Controlled	Lot Controlled	25	80		
<input checked="" type="checkbox"/>	Mfg Item Id	Mfg Item Id	13	50	MfgItmId	2
* <input checked="" type="checkbox"/>	Ord/SumP	Ord/SumP	22	50		
<input type="checkbox"/>	Order UOM	Order UOM	6	30		
* <input checked="" type="checkbox"/>	P. Qty	P Qty	4	50		
<input type="checkbox"/>	Partial Flag	Partial Flag	10	40		
* <input checked="" type="checkbox"/>	Pick UOM	Pick UOM	21	50		
* <input checked="" type="checkbox"/>	Req/Alloc	Req/Alloc	3	50		
<input checked="" type="checkbox"/>	Sched Line No	Sched Line No	18	50		
<input checked="" type="checkbox"/>	Seq No	Seq No	20	50		
<input type="checkbox"/>	Serial Controlled	Serial Controlled	26	80		
* <input checked="" type="checkbox"/>	StorLoc	StorLoc	7	80		
<input type="checkbox"/>	Sys Qty	Sys Qty	23	80		
* <input checked="" type="checkbox"/>	Tote No	Tote No	24	80		
<input type="checkbox"/>	UPC ID	UPC ID	12	50		
<input checked="" type="checkbox"/>	Vend Item Id	Vend Item Id	14	50	VndItmId	4

\* Mandatory

Figure 119

**Pick Status - Client Screens Configuration:**

 Client Screens Configuration

Screen Name **PICK STATUS**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	B Unit	B Unit	1	50		
* <input checked="" type="checkbox"/>	Batch ID	Batch ID	3	50		
<input checked="" type="checkbox"/>	Demand Source	Demand Source	11	100		
* <input checked="" type="checkbox"/>	Dest Loc	Dest Loc	5	100		
* <input checked="" type="checkbox"/>	End Date	End Date	10	100		
* <input checked="" type="checkbox"/>	Location	Location	6	100		
* <input checked="" type="checkbox"/>	OrdNo	OrdNo	2	100	OrdNo	1
* <input checked="" type="checkbox"/>	Priority	Priority	8	50		
<input checked="" type="checkbox"/>	Source Bus Unit	Source Bus Unit	12	100		
* <input checked="" type="checkbox"/>	Start Date	Start Date	9	100		
* <input checked="" type="checkbox"/>	Status	Status	4	60		
* <input checked="" type="checkbox"/>	User ID	User ID	7	100		

\* Mandatory

Figure 120

### Substitute Items - Client Screens Configuration:

 Client Screens Configuration

Screen Name **SUBSTITUTE ITEMS**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input checked="" type="checkbox"/>	Container ID	Container ID	11	50		
<input checked="" type="checkbox"/>	Demand Line No	Demand Line No	9	50		
* <input checked="" type="checkbox"/>	Expiry Date	Expiry Date	12	80		
<input checked="" type="checkbox"/>	Item Id	Item Id	2	50		
* <input checked="" type="checkbox"/>	Lot ID	Lot ID	5	50		
* <input checked="" type="checkbox"/>	Pick QTY	Pick QTY	7	50		
<input checked="" type="checkbox"/>	Sched Line No	Sched Line No	8	50		
<input checked="" type="checkbox"/>	Seq No	Seq No	10	50		
* <input checked="" type="checkbox"/>	Serial ID	Serial ID	6	50		
* <input checked="" type="checkbox"/>	Storage Loc	Storage Loc	3	50		
* <input checked="" type="checkbox"/>	Substitute Item Id	Substitute Item Id	1	50		
* <input checked="" type="checkbox"/>	UOM	UOM	4	50		

\* Mandatory

Figure 121

**Par Management Pick - Client Screens Configuration:****Figure 122****Item Locations - Client Screens Configuration:**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Container ID	Container ID	5	50		
<input checked="" type="checkbox"/>	Demand Line No	Demand Line No	9	50		
<input checked="" type="checkbox"/>	Item Id	Item Id	7	50		
* <input checked="" type="checkbox"/>	Lot ID	Lot ID	3	50		
* <input checked="" type="checkbox"/>	Pick QTY	Pick QTY	6	50		
<input checked="" type="checkbox"/>	Sched Line No	Sched Line No	8	50		
<input checked="" type="checkbox"/>	Seq No	Seq No	10	50		
* <input checked="" type="checkbox"/>	Serial ID	Serial ID	4	50		
* <input checked="" type="checkbox"/>	Storage Loc	Storage Loc	1	50		
* <input checked="" type="checkbox"/>	UOM	UOM	2	50		

\* Mandatory

**Figure 123****Item Picks - Client Screens Configuration:**

 Client Screens Configuration

Screen Name: ITEM PICKS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	A. Qty	A. Qty	16	50		
<input type="checkbox"/>	Date	Date	11	50		
<input checked="" type="checkbox"/>	Demand Line No	Demand Line No	19	50		
* <input checked="" type="checkbox"/>	Desc	Desc	5	40		
* <input checked="" type="checkbox"/>	GTIN	GTIN	21	50		
* <input checked="" type="checkbox"/>	Item Id	Item Id	2	80	ItemId	1
<input type="checkbox"/>	Item No	Cust.Item	15	80		
* <input checked="" type="checkbox"/>	Line No	Line No	9	40		
<input checked="" type="checkbox"/>	Mfg Item Id	Mfg Item Id	13	50		
<input type="checkbox"/>	Order UOM	Order UOM	6	30		
* <input checked="" type="checkbox"/>	P. Qty	P. Qty	4	50		
<input type="checkbox"/>	Partial Flag	Partial Flag	10	40		
* <input checked="" type="checkbox"/>	Pick UOM	Pick UOM	21	50		
* <input checked="" type="checkbox"/>	R. Qty	R.Qty	3	50		
<input checked="" type="checkbox"/>	Sched Line No	Sched Line No	18	50		
<input checked="" type="checkbox"/>	Seq No	Seq No	20	50		
* <input checked="" type="checkbox"/>	StorageLoc	StorageLoc	7	80		
* <input checked="" type="checkbox"/>	Sum P Qty	Sum P Qty	22	50		
<input type="checkbox"/>	Sys Qty	Sys Qty	23	80		
<input type="checkbox"/>	UPC ID	UPC ID	12	50		
<input type="checkbox"/>	Vend Item Id	Vend Item Id	14	50		

\* Mandatory

Figure 124

**Pick Status - Client Screens Configuration:**

**Client Screens Configuration**

Screen Name: PICK STATUS

**Save**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	B Unit	B Unit	1	50		
* <input checked="" type="checkbox"/>	Batch ID	Batch ID	3	50		
<input checked="" type="checkbox"/>	Demand Source	Demand Source	11	100		
* <input checked="" type="checkbox"/>	Dest Loc	Dest Loc	5	100		
* <input checked="" type="checkbox"/>	End Date	End Date	10	100		
* <input checked="" type="checkbox"/>	Location	Location	6	100		
* <input checked="" type="checkbox"/>	Order No	Order No	2	100	OrdNo	1
* <input checked="" type="checkbox"/>	Priority	Priority	8	50		
<input checked="" type="checkbox"/>	Source Bus Unit	Source Bus Unit	12	100		
* <input checked="" type="checkbox"/>	Start Date	Start Date	9	100		
* <input checked="" type="checkbox"/>	Status	Status	4	60		
* <input checked="" type="checkbox"/>	User ID	User ID	7	100		

Figure 125

#### Putaway - Client Screens Configuration:

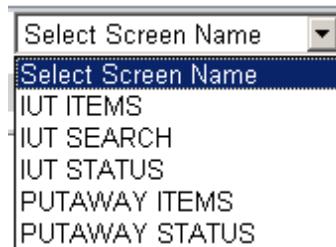


Figure 126

#### IUT Items - Client Screens Configuration:

**Client Screens Configuration**

Screen Name: IUT ITEMS

**Save**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Bill Of Lading	Bill Of Lading	14	30		
* <input checked="" type="checkbox"/>	Carrier ID	Carrier ID	13	20		
<input type="checkbox"/>	Custom ID	Custom ID	12	30		
* <input checked="" type="checkbox"/>	Desc.	Desc	3	50		
<input type="checkbox"/>	GTIN	GTIN	16	50		
* <input checked="" type="checkbox"/>	ItemID	ItemID	1	30	ItemID	1
* <input checked="" type="checkbox"/>	Line No.	Line No	2	25		
<input type="checkbox"/>	Lot Flag	Lot Flag	8	15		
<input type="checkbox"/>	Mfg. ID	Mfg ID	10	30	MfgID	3
<input type="checkbox"/>	No Of Pkgs	No Of Pkgs	15	10		
* <input checked="" type="checkbox"/>	Qty	Qty	4	20		
<input type="checkbox"/>	Serial Flag	Serial Flag	7	15		
* <input checked="" type="checkbox"/>	Stor Loc.	Stor Loc	5	30	StrLoc	5
<input type="checkbox"/>	Transferred Qty	Transferred Qty	17	50		
* <input checked="" type="checkbox"/>	UOM	UOM	6	20		
<input type="checkbox"/>	UPC ID	UPC ID	9	30	UPC ID	2
<input type="checkbox"/>	Vendor ID	Vendor ID	11	30	Vend ID	4

\* Mandatory

**Save**

Figure 127

**IUT Search - Client Screens Configuration:**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Dest. BUnit	Dest BUnit	2	65		
* <input checked="" type="checkbox"/>	Inter Unit ID	Inter Unit ID	1	65		
* <input checked="" type="checkbox"/>	Shipped Date	Shipped Date	4	70		
* <input checked="" type="checkbox"/>	Source BUnit	Source BUnit	3	65		

\* Mandatory

Figure 128

**IUT Status - Client Screens Configuration:**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	UserID	UserID	4	50		
* <input checked="" type="checkbox"/>	Dest. BUnit	Dest BUnit	2	50		
* <input checked="" type="checkbox"/>	Inter Unit ID	Inter Unit ID	1	50		
* <input checked="" type="checkbox"/>	Origin Bunit	Origin Bunit	3	50		
* <input checked="" type="checkbox"/>	Shipped Date	Shipped Date	5	60		
* <input checked="" type="checkbox"/>	Status	Status	5	50		

\* Mandatory

Figure 129

**Putaway Items - Client Screens Configuration:**

 Client Screens Configuration

Screen Name PUTAWAY ITEMS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Business Unit	Business Unit	18	80		
<input type="checkbox"/>	Date	Date	19	50		
* <input checked="" type="checkbox"/>	Descr	Descr	6	80		
* <input checked="" type="checkbox"/>	GTIN	GTIN	21	50	GTIN	3
* <input checked="" type="checkbox"/>	Item ID	Item ID	5	40	ItemId	1
* <input checked="" type="checkbox"/>	Line No	Line No	9	40		
<input checked="" type="checkbox"/>	Manf Item ID	Manf Item ID	12	80	MfgItmId	2
* <input checked="" type="checkbox"/>	PO ID	PO ID	2	50		
* <input checked="" type="checkbox"/>	Putaway Plan ID	Putaway Plan Id	8	50		
* <input checked="" type="checkbox"/>	Putaway Qty	Putaway Qty	3	40		
<input type="checkbox"/>	Received Qty	Received Qty	4	50		
<input type="checkbox"/>	Stor. Area	Storage Area	13	80		
<input type="checkbox"/>	Stor. level 1	Storage Level 1	14	40		
<input type="checkbox"/>	Stor. level 2	Storage Level 2	15	50		
<input type="checkbox"/>	Stor. level 3	Storage Level 3	16	50		
<input type="checkbox"/>	Stor. level 4	Storage Level 4	17	50		
* <input checked="" type="checkbox"/>	Storage Location	Storage Location	1	30		
* <input checked="" type="checkbox"/>	UOM	UOM	7	50		
<input type="checkbox"/>	UPC ID	UPC ID	11	50		
<input checked="" type="checkbox"/>	Vend Item ID	Vend Item ID	10	50	VndItmId	4

\* Mandatory

Figure 129

### Putaway Status - Client Screens Configuration:

 Client Screens Configuration

Screen Name PUTAWAY STATUS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	B Unit	B Unit	1	50		
<input type="checkbox"/>	End time	End time	11	100		
* <input checked="" type="checkbox"/>	Plan ID	Plan ID	2	60		
* <input checked="" type="checkbox"/>	PO ID	PO ID	3	100		
<input type="checkbox"/>	Rec ID	Rec ID	6	100		
<input type="checkbox"/>	Staged Date	Staged Date	9	100		
<input type="checkbox"/>	Start time	Start time	10	100		
* <input checked="" type="checkbox"/>	Status	Status	4	60		
<input type="checkbox"/>	Trans ID	Trans ID	7	100		
<input type="checkbox"/>	Update Date	Update Date	5	100		
<input type="checkbox"/>	User ID	User ID	5	100		
<input type="checkbox"/>	Vend ID	Vend ID	8	100		

\* Mandatory

Figure 130

### Stock Issue - Client Screens Configuration:

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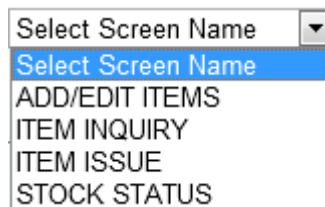


Figure 130

#### Add/Edit Items - Client Screens Configuration:

Client Screens Configuration

Screen Name **ADD/EDIT ITEMS**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Act.Iss.Qty	ActIssQty	9	40		
* <input checked="" type="checkbox"/>	Act.Iss.Uom	ActIssUom	10	40		
* <input checked="" type="checkbox"/>	Expiry Date	Expiry Date	6	40		
* <input checked="" type="checkbox"/>	Lot ID	Lot ID	3	80		
<input checked="" type="checkbox"/>	Qty	Qty	2	40		
* <input checked="" type="checkbox"/>	Serial ID	Serial ID	4	80		
* <input checked="" type="checkbox"/>	Stor Loc.	Stor Loc	8	40		
* <input checked="" type="checkbox"/>	System Qty	System Qty	5	40		
* <input checked="" type="checkbox"/>	UOM	UOM	7	40		

\* Mandatory

Figure 131

#### Item Inquiry - Client Screens Configuration:

Client Screens Configuration

Screen Name **ITEM INQUIRY**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	B Unit	B Unit	16	80		
<input type="checkbox"/>	Cont. ID	Cont ID	18	50		
<input type="checkbox"/>	Cust. Item	Cust Item	12	80		
* <input checked="" type="checkbox"/>	Descr.	Descr	2	80		
<input type="checkbox"/>	Expiry Date	Expiry Date	20	80		
<input checked="" type="checkbox"/>	GTIN	GTIN	21	0		
* <input checked="" type="checkbox"/>	Item ID	Item ID	1	80		
<input type="checkbox"/>	Lot Flag	Lot Flag	11	30		
<input type="checkbox"/>	Lot ID	Lot ID	8	80		
<input type="checkbox"/>	Manf. Item ID	Manf Item ID	13	0		
<input type="checkbox"/>	Price	Price	9	60		
* <input checked="" type="checkbox"/>	Qty	Qty	3	40		
<input type="checkbox"/>	Serial Flag	Serial Flag	10	30		
<input type="checkbox"/>	Serial ID	Serial ID	7	80		
<input type="checkbox"/>	Staged Date	Staged Date	17	80		
<input type="checkbox"/>	Stor Loc	Stor Loc	5	60		
* <input checked="" type="checkbox"/>	UOM	UOM	4	40		
<input type="checkbox"/>	UPC ID	UPC ID	15	0		
<input type="checkbox"/>	Vendor ID	Vendor ID	19	80		
<input type="checkbox"/>	Vendor Item ID	Vendor Item ID	14	0		

\* Mandatory

Figure 132

### Item Issue - Client Screens Configuration:

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Act.Iss.Qty	ActIssQty	27	40		
* <input checked="" type="checkbox"/>	Act.Iss.Uom	ActIssUom	28	40		
<input type="checkbox"/>	Cust. Item	Cust Item	12	60		
* <input checked="" type="checkbox"/>	Descr.	Descr	6	80		
<input checked="" type="checkbox"/>	GTIN	GTIN	21	50		
* <input checked="" type="checkbox"/>	Item Id	Item Id	1	100	ItemId	1
<input type="checkbox"/>	Lot Flag	Lot Flag	11	30		
<input type="checkbox"/>	Lot ID	Lot ID	8	80		
<input checked="" type="checkbox"/>	Manf Item ID	Manf Item ID	24	80	Manf Item ID	6
<input type="checkbox"/>	Order No	Order No	5	80		
<input type="checkbox"/>	Price	Price	9	60		
* <input checked="" type="checkbox"/>	Qty	Qty	2	80		
<input type="checkbox"/>	S. Qty	S Qty	3	80		
<input type="checkbox"/>	Serial Flag	Serial Flag	10	30		
<input type="checkbox"/>	Serial ID	Serial ID	7	80		
* <input checked="" type="checkbox"/>	Stor Loc	Stor Loc	4	100		
* <input checked="" type="checkbox"/>	UOM	UOM	3	80		
<input checked="" type="checkbox"/>	UPC ID	UPC ID	26	80	UPC ID	8
<input checked="" type="checkbox"/>	Vendor Item ID	Vendor Item ID	25	80	Vendor Item ID	7

Save

\* Mandatory

Figure 133

### Stock Status - Client Screens Configuration:

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	BUnit	BUnit	3	120		
<input type="checkbox"/>	Dept ID	Dept ID	4	60		
<input checked="" type="checkbox"/>	Distrib Type	Distrib Type	25	80		
* <input checked="" type="checkbox"/>	Issue Date	Issue Date	1	50		
<input type="checkbox"/>	Location	Location	5	60		
<input type="checkbox"/>	Order No	Order No	7	0		
<input type="checkbox"/>	Patient ID	Patient ID	8	0		
<input type="checkbox"/>	Signature ID	Signature ID	9	60		
<input type="checkbox"/>	Start Date	Start Date	10	50		
* <input checked="" type="checkbox"/>	Status	Status	2	20		
* <input checked="" type="checkbox"/>	User ID	User ID	6	120		

Save

\* Mandatory

Figure 134

### Bin to Bin - Client Screens Configuration:

### Bin to Bin Transfer - Client Screens Configuration:

Client Screens Configuration

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	Container	Container	12	50		
<input type="checkbox"/>	Cust Item ID	Cust Item ID	21	50		
* <input checked="" type="checkbox"/>	Dest Stor Loc	Dest Stor Loc	9	100		
<input type="checkbox"/>	GTIN	GTIN	22	50		
* <input checked="" type="checkbox"/>	Inv Business Unit	Inv Business Unit	6	50		
* <input checked="" type="checkbox"/>	Item Descr	Item Descr	3	50		
* <input checked="" type="checkbox"/>	Item ID	Item ID	2	50	ItemID	1
<input type="checkbox"/>	Lot ID	Lot ID	10	50		
<input type="checkbox"/>	Mfg Item ID	Mfg Item ID	19	50		
* <input checked="" type="checkbox"/>	Origin Stor Loc	Origin Stor Loc	1	50		
* <input checked="" type="checkbox"/>	Qty	Qty	4	50		
<input type="checkbox"/>	Serial ID	Serial ID	11	50		
<input type="checkbox"/>	Stor Level 1	Stor Level 1	14	50		
<input type="checkbox"/>	Stor Level 2	Stor Level 2	15	50		
<input type="checkbox"/>	Stor Level 3	Stor Level 3	16	50		
<input type="checkbox"/>	Stor Level 4	Stor Level 4	17	50		
<input type="checkbox"/>	Storage Area	Storage Area	13	50		
<input type="checkbox"/>	Transaction ID	Transaction ID	23	50		
* <input checked="" type="checkbox"/>	UOM	UOM	5	50		
<input type="checkbox"/>	UPC ID	UPC ID	18	50		
* <input checked="" type="checkbox"/>	Update Date	Update Date	8	50		
* <input checked="" type="checkbox"/>	User ID	User ID	7	50		
<input type="checkbox"/>	Vend Item ID	Vend Item ID	20	50		

Save

\* Mandatory

Figure 135

#### Deliver - Client Screens Configuration:

Select Screen Name ▾

- Select Screen Name
- DELIVER
- ITEMS
- SIGN CONFIRM

Figure 136

#### Deliver - Client Screens Configuration:

 Client Screens Configuration

Screen Name **DELIVER**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Attn To	Attn To	6	100		
* <input checked="" type="checkbox"/>	Descr	Descr	5	50		
* <input checked="" type="checkbox"/>	Download UserID	Download UserID	7	100		
* <input checked="" type="checkbox"/>	Item Type	Item Type	4	50		
* <input checked="" type="checkbox"/>	Location	Location	1	100		
* <input checked="" type="checkbox"/>	PO/Order No	PO/Order No	2	100		
<input type="checkbox"/>	SET ID	SET ID	8	50		
* <input checked="" type="checkbox"/>	Status	Status	3	100		
<input type="checkbox"/>	Tracking No	Tracking No	9	100		

\* Mandatory

Figure 137

### Items - Client Screens Configuration:

 Client Screens Configuration

Screen Name **ITEMS**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	Bill Of Lading	Bill Of Lading	15	80		
* <input checked="" type="checkbox"/>	Descr	Descr	3	100		
* <input checked="" type="checkbox"/>	Download UserID	Download UserID	9	100		
<input type="checkbox"/>	Due Date	Due Date	12	90		
* <input checked="" type="checkbox"/>	Item ID	Item ID	2	100	ITEM ID	1
* <input checked="" type="checkbox"/>	Location	Location	6	100		
<input type="checkbox"/>	Manf Item ID	Manf Item ID	17	100	Manf Item ID	3
* <input checked="" type="checkbox"/>	PO ID	PO ID	7	100		
* <input checked="" type="checkbox"/>	Qty	Qty	4	50		
* <input checked="" type="checkbox"/>	Receiver	Receiver	13	80		
<input type="checkbox"/>	Receiver ID	Receiver ID	14	100		
<input type="checkbox"/>	Recv Date	Recv Date	16	90		
<input type="checkbox"/>	SET ID	SET ID	8	50		
* <input checked="" type="checkbox"/>	ShipTo ID	ShipTo ID	19	0		
* <input checked="" type="checkbox"/>	Status	Status	10	100		
* <input checked="" type="checkbox"/>	Tracking No	Tracking No	1	100	Tracking No	2
* <input checked="" type="checkbox"/>	Transaction ID	Transaction ID	20	0		
* <input checked="" type="checkbox"/>	UOM	UOM	5	100		
<input type="checkbox"/>	UPN ID	UPN ID	11	100	UPN ID	4
<input type="checkbox"/>	Vend Item ID	Vend Item ID	18	100	Vend Item ID	5

\* Mandatory

Figure 138

### Sign Confirm - Client Screens Configuration:

The screenshot shows the 'Client Screens Configuration' window for the 'SIGN CONFIRM' screen. The window has a header with the title 'Client Screens Configuration' and a dropdown menu 'Screen Name' set to 'SIGN CONFIRM'. Below the header is a 'Save' button. The main area is a table with columns: 'Display Column', 'Column Name', 'Label', 'Order', 'Width', 'Toggle Description', and 'Toggle Order'. The table contains 14 rows of configuration data. A note at the bottom left indicates that columns with asterisks (\*) are mandatory.

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Attn To	Attn To	11	100		
* <input checked="" type="checkbox"/>	Description	Description	2	100		
* <input checked="" type="checkbox"/>	Download UserID	Download UserID	9	100		
* <input checked="" type="checkbox"/>	Item ID	Item ID	5	100		
* <input checked="" type="checkbox"/>	Item Type	Item Type	7	50		
* <input checked="" type="checkbox"/>	Loc Desc	Loc Desc	6	100		
* <input checked="" type="checkbox"/>	Location	Location	1	100		
* <input checked="" type="checkbox"/>	PO ID	PO ID	4	100		
* <input checked="" type="checkbox"/>	Qty	Qty	3	50		
<input type="checkbox"/>	Set ID	Set ID	10	100		
* <input checked="" type="checkbox"/>	Tracking No	Tracking No	13	100		
<input type="checkbox"/>	Trans ID	Trans ID	8	100		
* <input checked="" type="checkbox"/>	UOM	UOM	12	50		

\* Mandatory

Figure 139

#### Par Management Deliver - Client Screens Configuration:

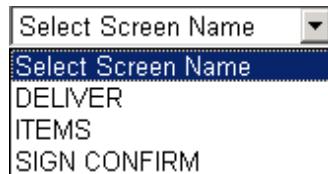


Figure 140

#### Deliver - Client Screens Configuration:

The screenshot shows the 'Client Screens Configuration' window for the 'DELIVER' screen. The window has a header with the title 'Client Screens Configuration' and a dropdown menu 'Screen Name' set to 'DELIVER'. Below the header is a 'Save' button. The main area is a table with columns: 'Display Column', 'Column Name', 'Label', 'Order', 'Width', 'Toggle Description', and 'Toggle Order'. The table contains 10 rows of configuration data. A note at the bottom left indicates that columns with asterisks (\*) are mandatory.

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Attn To	Attn To	6	100		
* <input checked="" type="checkbox"/>	Descr	Descr	5	50		
* <input checked="" type="checkbox"/>	Download UserID	Download UserID	7	100		
* <input checked="" type="checkbox"/>	Item Type	Item Type	4	50		
* <input checked="" type="checkbox"/>	Location	Location	1	100		
* <input checked="" type="checkbox"/>	PO ID	PO ID	2	100		
<input type="checkbox"/>	SET ID	SET ID	8	50		
* <input checked="" type="checkbox"/>	Status	Status	3	100		
<input type="checkbox"/>	Tracking No	Tracking No	9	100		

\* Mandatory

Figure 141

#### Items - Client Screens Configuration:

 Client Screens Configuration

Screen Name **ITEMS**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	Bill Of Lading	Bill Of Lading	15	80		
* <input checked="" type="checkbox"/>	Descr	Descr	3	100		
* <input checked="" type="checkbox"/>	Download UserID	Download UserID	9	100		
<input type="checkbox"/>	Due Date	Due Date	12	90		
* <input checked="" type="checkbox"/>	Item ID	Item ID	2	100	ITEM ID	1
* <input checked="" type="checkbox"/>	Location	Location	6	100		
<input type="checkbox"/>	Manf Item ID	Manf Item ID	17	100	Manf Item ID	3
* <input checked="" type="checkbox"/>	PO ID	PO ID	7	100		
* <input checked="" type="checkbox"/>	Qty	Qty	4	50		
* <input checked="" type="checkbox"/>	Receiver	Receiver	13	80		
<input checked="" type="checkbox"/>	Receiver ID	Receiver ID	14	100		
<input type="checkbox"/>	Recv Date	Recv Date	16	90		
<input type="checkbox"/>	SET ID	SET ID	8	50		
* <input checked="" type="checkbox"/>	ShipTo ID	ShipTo ID	19	0		
* <input checked="" type="checkbox"/>	Status	Status	10	100		
* <input checked="" type="checkbox"/>	Tracking No	Tracking No	1	100	Tracking No	2
* <input checked="" type="checkbox"/>	Transaction ID	Transaction ID	20	0		
* <input checked="" type="checkbox"/>	UOM	UOM	5	100		
<input type="checkbox"/>	UPN ID	UPN ID	11	100	UPN ID	4
<input type="checkbox"/>	Vend Item ID	Vend Item ID	18	100	Vend Item ID	5

\* Mandatory

Figure 142

#### Sign Confirm - Client Screens Configuration:

Screen Name **SIGN CONFIRM**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Attn To	Attn To	11	100		
* <input checked="" type="checkbox"/>	Description	Description	2	100		
* <input checked="" type="checkbox"/>	Download UserID	Download UserID	9	100		
* <input checked="" type="checkbox"/>	Item ID	Item ID	5	100		
* <input checked="" type="checkbox"/>	Item Type	Item Type	7	50		
* <input checked="" type="checkbox"/>	Loc Desc	Loc Desc	6	100		
* <input checked="" type="checkbox"/>	Location	Location	1	100		
* <input checked="" type="checkbox"/>	PO ID	PO ID	4	100		
* <input checked="" type="checkbox"/>	Qty	Qty	3	50		
<input type="checkbox"/>	Set ID	Set ID	10	100		
* <input checked="" type="checkbox"/>	Tracking No	Tracking No	13	100		
<input type="checkbox"/>	Trans ID	Trans ID	8	100		
* <input checked="" type="checkbox"/>	UOM	UOM	12	50		

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Figure 142

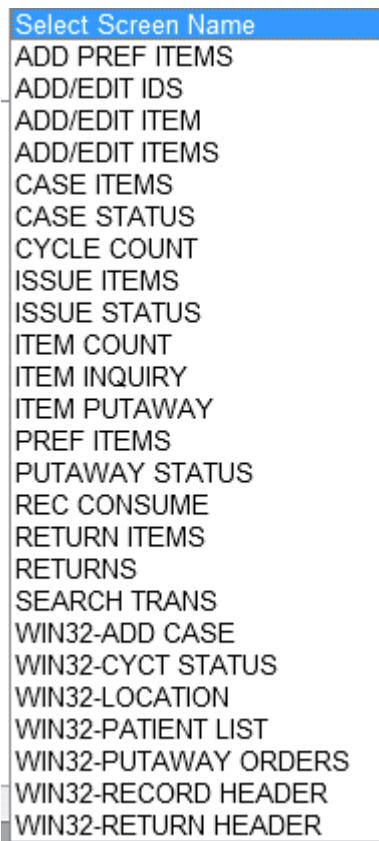
**Point of Use - Client Screens Configuration:**

Figure 143

**Add Pref Items - Client Screens Configuration:**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Expiry Date	Expiry Date	5	80		
* <input checked="" type="checkbox"/>	Lot ID	Lot ID	2	80		
* <input checked="" type="checkbox"/>	Qty	Qty	1	40		
* <input checked="" type="checkbox"/>	Serial ID	Serial ID	3	80		
* <input checked="" type="checkbox"/>	System Qty	System Qty	4	80		

\* Mandatory

Figure 144

**Add/Edit IDs - Client Screens Configuration:**

Client Screens Configuration

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input checked="" type="checkbox"/>	Expiry Date	Expiry Date	6	80		
<input type="checkbox"/>	Line No	Line No	2	40		
* <input checked="" type="checkbox"/>	Lot ID	Lot ID	3	80		
* <input checked="" type="checkbox"/>	Putaway Qty	Putaway Qty	5	80		
* <input checked="" type="checkbox"/>	Serial ID	Serial ID	4	80		
<input type="checkbox"/>	Trans ID	Trans ID	1	40		

Save

\* Mandatory

Figure 145

#### Add/Edit Item - Client Screens Configuration:

Client Screens Configuration

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Expiry Date	Expiry Date	5	80		
<input type="checkbox"/>	Item ID	Item ID	1	80		
* <input checked="" type="checkbox"/>	Lot ID	Lot ID	2	80		
* <input checked="" type="checkbox"/>	Qty	Qty	4	40		
* <input checked="" type="checkbox"/>	Serial ID	Serial ID	3	80		

Save

\* Mandatory

Figure 146

#### Add/Edit Items - Client Screens Configuration:

Client Screens Configuration

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Expiry Date	Expiry Date	6	80		
* <input checked="" type="checkbox"/>	Lot ID	Lot ID	3	80		
* <input checked="" type="checkbox"/>	Qty	Qty	2	80		
* <input checked="" type="checkbox"/>	Serial ID	Serial ID	4	80		
* <input checked="" type="checkbox"/>	System Qty	System Qty	5	80		

Save

\* Mandatory

Figure 147

#### Case Items - Client Screens Configuration:

 Client Screens Configuration

Screen Name CASE ITEMS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	CaseID	CaseID	9	40		
* <input checked="" type="checkbox"/>	Comp	Comp	5	60		
<input type="checkbox"/>	Cust Item	Cust Item	12	80		
* <input checked="" type="checkbox"/>	Descr	Descr	2	80		
* <input checked="" type="checkbox"/>	Item ID	Item ID	1	80		
* <input checked="" type="checkbox"/>	Lot Flag	Lot Flag	11	30		
* <input checked="" type="checkbox"/>	Lot ID	Lot ID	7	50		
<input type="checkbox"/>	Price	Price	8	40		
* <input checked="" type="checkbox"/>	Qty	Qty	3	40		
* <input checked="" type="checkbox"/>	Serial Flag	Serial Flag	10	30		
* <input checked="" type="checkbox"/>	Serial ID	Serial ID	6	50		
* <input checked="" type="checkbox"/>	UOM	UOM	4	40		

\* Mandatory

Figure 148

#### Case Status - Client Screens Configuration:

 Client Screens Configuration

Screen Name CASE STATUS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	CaseID	CaseID	1	80		
<input type="checkbox"/>	Issue Date	Issue Date	5	80		
<input type="checkbox"/>	Patient ID	Patient ID	4	60		
<input type="checkbox"/>	Physician	Physician	3	80		
* <input checked="" type="checkbox"/>	PrefID	PrefID	2	100		
<input type="checkbox"/>	Start Date	Start Date	7	50		
* <input checked="" type="checkbox"/>	Status	Status	2	80		
<input type="checkbox"/>	User ID	User ID	6	80		

\* Mandatory

Figure 149

#### Cycle Count - Client Screens Configuration:

Client Screens Configuration

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	B Unit	B Unit	2	60		
* <input checked="" type="checkbox"/>	Dept ID	Dept ID	5	80		
<input type="checkbox"/>	Descr	Descr	3	80		
<input type="checkbox"/>	End Date	End Date	8	80		
* <input checked="" type="checkbox"/>	Par Location	Par Location	1	80		
<input type="checkbox"/>	Start Date	Start Date	7	80		
* <input checked="" type="checkbox"/>	Status	Status	4	80		
<input type="checkbox"/>	Trans ID	Trans ID	10	0		
<input type="checkbox"/>	Update Date	Update Date	9	80		
* <input checked="" type="checkbox"/>	User ID	User ID	6	80		

Save

\* Mandatory

Figure 150

#### Issue Items - Client Screens Configuration:

Client Screens Configuration

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	Comp	Comp	5	60		
<input type="checkbox"/>	Cust Item	Cust Item	13	80	CustItm	2
* <input checked="" type="checkbox"/>	Descr	Descr	2	80		
* <input checked="" type="checkbox"/>	Item ID	Item ID	1	80	ItemID	1
* <input checked="" type="checkbox"/>	Lot Flag	Lot Flag	12	30		
* <input checked="" type="checkbox"/>	Lot ID	Lot ID	8	50		
<input type="checkbox"/>	Order No	Order No	10	40		
* <input checked="" type="checkbox"/>	PrefID	PrefID	14	80	PrefID	2
<input type="checkbox"/>	Price	Price	9	40		
* <input checked="" type="checkbox"/>	Qty	Qty	3	40		
* <input checked="" type="checkbox"/>	Serial Flag	Serial Flag	11	30		
* <input checked="" type="checkbox"/>	Serial ID	Serial ID	7	50		
* <input checked="" type="checkbox"/>	UOM	UOM	4	40		

Save

\* Mandatory

Figure 151

#### Issue Status - Client Screens Configuration:

Client Screens Configuration

Screen Name ISSUE STATUS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	Bed No	Bed No	8	60	Bed No	2
<input type="checkbox"/>	Encounter ID	Encounter ID	5	60		
* <input checked="" type="checkbox"/>	Issue Date	Issue Date	1	80		
<input type="checkbox"/>	Order No	Order No	10	0		
* <input checked="" type="checkbox"/>	Patient ID	Patient ID	6	60	Patient	1
<input type="checkbox"/>	Physician	Physician	3	80		
<input type="checkbox"/>	Procedure Code	Procedure Code	4	50		
<input type="checkbox"/>	Reason	Reason	9	60		
<input type="checkbox"/>	Start Date	Start Date	12	50		
* <input checked="" type="checkbox"/>	Status	Status	2	80		
* <input checked="" type="checkbox"/>	User ID	User ID	11	80		

\* Mandatory

Figure 152

#### Item Count - Client Screens Configuration:

Client Screens Configuration

Screen Name ITEM COUNT

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Comp	Comp	6	60		
<input type="checkbox"/>	Cust Item ID	Cust Item ID	11	80	CustItm	2
* <input checked="" type="checkbox"/>	Descr	Descr	2	80		
* <input checked="" type="checkbox"/>	GTIN	GTIN	18	80	GTIN	6
* <input checked="" type="checkbox"/>	Item ID	Item ID	1	80	ItemID	1
<input type="checkbox"/>	Lot Flag	Lot Flag	10	30		
* <input checked="" type="checkbox"/>	Lot ID	Lot ID	8	80		
<input type="checkbox"/>	Manf Item ID	Manf Item ID	12	0	MItmID	3
* <input checked="" type="checkbox"/>	Qty	Qty	3	40		
<input type="checkbox"/>	Scan Flag	Scan Flag	16	30		
<input type="checkbox"/>	Serial Flag	Serial Flag	9	30		
* <input checked="" type="checkbox"/>	Serial ID	Serial ID	7	80		
* <input checked="" type="checkbox"/>	System Qty	System Qty	4	80		
<input type="checkbox"/>	Trans ID	Trans ID	17	40		
* <input checked="" type="checkbox"/>	UOM	UOM	5	40		
<input type="checkbox"/>	UPC ID	UPC ID	14	0	UPCID	5
<input type="checkbox"/>	Update Date	Update Date	15	80		
<input type="checkbox"/>	Vendor Item ID	Vendor Item ID	13	0	VItmID	4

\* Mandatory

Figure 153

#### Item Inquiry - Client Screens Configuration:

Client Screens Configuration

Screen Name ITEM INQUIRY

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	Comp	Comp	5	60		
<input type="checkbox"/>	Company	Company	16	40		
<input type="checkbox"/>	Cont ID	Cont ID	18	50		
<input type="checkbox"/>	Cust Item	Cust Item	12	50		
* <input checked="" type="checkbox"/>	Descr	Descr	2	80		
* <input checked="" type="checkbox"/>	Expiry Date	Expiry Date	20	80		
* <input checked="" type="checkbox"/>	Item ID	Item ID	1	80		
<input type="checkbox"/>	Lot Flag	Lot Flag	11	30		
<input type="checkbox"/>	Lot ID	Lot ID	8	40		
<input type="checkbox"/>	Manf Item ID	Manf Item ID	13	40		
<input type="checkbox"/>	Price	Price	9	60		
* <input checked="" type="checkbox"/>	Qty	Qty	3	40		
<input type="checkbox"/>	Serial Flag	Serial Flag	10	30		
<input type="checkbox"/>	Serial ID	Serial ID	7	40		
<input type="checkbox"/>	Staged Date	Staged Date	17	80		
* <input checked="" type="checkbox"/>	UOM	UOM	4	40		
<input type="checkbox"/>	UPC ID	UPC ID	15	40		
<input type="checkbox"/>	Vendor Item ID	Vendor Item ID	14	40		

Save

\* Mandatory

Figure 154

#### Item Putaway - Client Screens Configuration:

Client Screens Configuration

Screen Name ITEM PUTAWAY

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	Custom ID	Custom ID	10	80	CustItm	5
* <input checked="" type="checkbox"/>	GTIN	GTIN	12	80	GTIN	6
* <input checked="" type="checkbox"/>	Item ID	Item ID	1	80	ItemID	1
<input type="checkbox"/>	Line No	Line No	6	80		
<input type="checkbox"/>	Manf Item ID	Manf Item ID	7	80	MItmID	2
* <input checked="" type="checkbox"/>	Order Qty	Order Qty	3	80		
* <input checked="" type="checkbox"/>	Putaway Qty	Putaway Qty	2	80		
* <input checked="" type="checkbox"/>	Receive Qty	Receive Qty	4	80		
* <input checked="" type="checkbox"/>	Stor Loc	Stor Loc	5	80		
* <input checked="" type="checkbox"/>	UOM	UOM	11	50		
<input type="checkbox"/>	UPC ID	UPC ID	9	80	UPCID	4
<input type="checkbox"/>	Vend Cat#	Vend Cat	8	80	VItmID	3

Save

\* Mandatory

Figure 155

#### Pref Items - Client Screens Configuration:

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**Client Screens Configuration**

Screen Name: PREF ITEMS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Descr	Descr	2	80		
* <input checked="" type="checkbox"/>	Item ID	Item ID	1	80		
* <input checked="" type="checkbox"/>	Qty	Qty	3	40		

**Save**

\* Mandatory

Figure 156

#### Putaway Status - Client Screens Configuration:

**Client Screens Configuration**

Screen Name: PUTAWAY STATUS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	BUnit	BUnit	6	50		
<input type="checkbox"/>	Cart ID	Cart ID	5	50		
* <input checked="" type="checkbox"/>	Order Date	Order Date	2	80		
* <input checked="" type="checkbox"/>	Order No	Order No	1	80		
* <input checked="" type="checkbox"/>	Status	Status	3	80		
* <input checked="" type="checkbox"/>	UserID	UserID	4	60		
<input checked="" type="checkbox"/>	VendorID	VendorID	7	120		

**Save**

\* Mandatory

Figure 157

#### Rec Consume - Client Screens Configuration:

**Client Screens Configuration**

Screen Name: REC CONSUME

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	CaseID	CaseID	1	80		
* <input checked="" type="checkbox"/>	Dept Id	Dept Id	5	50		
<input type="checkbox"/>	End Date	End Date	8	80		
* <input checked="" type="checkbox"/>	Issue Date	Issue Date	4	80		
* <input checked="" type="checkbox"/>	Patient Id	Patient Id	2	80		
* <input checked="" type="checkbox"/>	PrefID	PrefID	2	100		
<input type="checkbox"/>	Start Date	Start Date	7	80		
* <input checked="" type="checkbox"/>	Status	Status	3	80		
<input type="checkbox"/>	Trans Id	Trans Id	9	50		
* <input checked="" type="checkbox"/>	User Id	User Id	6	80		

**Save**

\* Mandatory

Figure 158

### Return Items - Client Screens Configuration:

The screenshot shows a configuration interface for a client screen named "RETURN ITEMS". The interface includes a header with the screen name and a "Save" button. Below is a table with columns for Display Column, Column Name, Label, Order, Width, Toggle Description, and Toggle Order. The "Display Column" column contains checkboxes, some of which are checked (e.g., Issue Qty, Item Id, Lot Id, Ret Qty, Ser Id, Trans Id, UOM). The "Label" column contains the field names. The "Order" column contains numerical values (e.g., 11, 7, 12, 9, 2, 1, 12, 5, 3, 4, 6, 8, 10). The "Width" column contains values like 40, 50, 100, 80, etc. A note at the bottom left indicates "\* Mandatory".

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	B Unit	B Unit	11	40		
<input type="checkbox"/>	Comp	Comp	7	50		
<input type="checkbox"/>	Cust Item No	Cust Item No	12	40		
<input type="checkbox"/>	Desc	Desc	9	100		
* <input checked="" type="checkbox"/>	Issue Qty	Issue Qty	2	50		
* <input checked="" type="checkbox"/>	Item Id	Item Id	1	80		
<input type="checkbox"/>	Line No	Line No	12	40		
* <input checked="" type="checkbox"/>	Lot Id	Lot Id	5	40		
* <input checked="" type="checkbox"/>	Ret Qty	Ret Qty	3	50		
* <input checked="" type="checkbox"/>	Ser Id	Ser Id	4	40		
* <input checked="" type="checkbox"/>	Trans Id	Trans Id	6	50		
* <input checked="" type="checkbox"/>	UOM	UOM	8	40		
<input type="checkbox"/>	Update Date	Update Date	10	80		

Figure 159

### Returns - Client Screens Configuration:

The screenshot shows a configuration interface for a client screen named "RETURNS". The interface includes a header with the screen name and a "Save" button. Below is a table with columns for Display Column, Column Name, Label, Order, Width, Toggle Description, and Toggle Order. The "Display Column" column contains checkboxes, all of which are checked (e.g., Dept Id, End Date, Issue Date, Patient Id, Start Date, Status, Trans Id, User Id). The "Label" column contains the field names. The "Order" column contains numerical values (e.g., 5, 8, 4, 2, 7, 3, 1, 6). The "Width" column contains values like 50, 80, etc. A note at the bottom left indicates "\* Mandatory".

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Dept Id	Dept Id	5	50		
<input type="checkbox"/>	End Date	End Date	8	80		
* <input checked="" type="checkbox"/>	Issue Date	Issue Date	4	80		
* <input checked="" type="checkbox"/>	Patient Id	Patient Id	2	80		
<input type="checkbox"/>	Start Date	Start Date	7	80		
* <input checked="" type="checkbox"/>	Status	Status	3	80		
<input type="checkbox"/>	Trans Id	Trans Id	1	50		
* <input checked="" type="checkbox"/>	User Id	User Id	6	80		

Figure 160

### Search Trans - Client Screens Configuration:

**Client Screens Configuration**

Screen Name **SEARCH TRANS**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Dept Id	Dept Id	4	50		
<input type="checkbox"/>	End Date	End Date	8	80		
* <input checked="" type="checkbox"/>	Issue Date	Issue Date	3	80		
<input type="checkbox"/>	Order No	Order No	9	50		
* <input checked="" type="checkbox"/>	Patient Id	Patient Id	1	80		
* <input checked="" type="checkbox"/>	Start Date	Start Date	7	80		
* <input checked="" type="checkbox"/>	Status	Status	5	80		
<input type="checkbox"/>	Trans Id	Trans Id	1	50		
* <input checked="" type="checkbox"/>	User Id	User Id	6	80		

**Save**

\* Mandatory

**Figure 161**

**Win32 Add Case - Client Screens Configuration:**

**Client Screens Configuration**

Screen Name **WIN32-ADD CASE**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Case Description	Case Description	2	200		
* <input checked="" type="checkbox"/>	Case ID	Case ID	1	120		
* <input checked="" type="checkbox"/>	Patient AccountNo	Patient AccountNo	9	0		
* <input checked="" type="checkbox"/>	Patient BedNo	Patient BedNo	7	0		
* <input checked="" type="checkbox"/>	Patient Dept	Patient Dept	8	0		
* <input checked="" type="checkbox"/>	Patient ID	Patient ID	4	150		
* <input checked="" type="checkbox"/>	Patient Name	Patient Name	5	200		
* <input checked="" type="checkbox"/>	Physician	Physician	3	120		
* <input checked="" type="checkbox"/>	PrefID	PrefID	2	100		
* <input checked="" type="checkbox"/>	ProcedureID	ProcedureID	10	0		
* <input checked="" type="checkbox"/>	Status	Status	6	120		

**Save**

\* Mandatory

**Figure 162**

**Win32 Cyct Status - Client Screens Configuration:**

 Client Screens Configuration

Screen Name WIN32-CYCT STATUS ▾

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	BUnit	BUnit	3	150		
* <input checked="" type="checkbox"/>	Dept Description	Dept Description	5	200		
* <input checked="" type="checkbox"/>	Dept ID	Dept ID	4	150		
* <input checked="" type="checkbox"/>	Inventory Mgmt	Inventory Mgmt	6	0		
* <input checked="" type="checkbox"/>	Par Loc	Par Loc	1	150		
* <input checked="" type="checkbox"/>	Par Loc Descr	Par Loc Descr	2	200		

\* Mandatory

Figure 163

#### Win32 Location - Client Screens Configuration:

 Client Screens Configuration

Screen Name WIN32-LOCATION ▾

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	BUnit	BUnit	4	120		
* <input checked="" type="checkbox"/>	Dept ID	Dept ID	3	120		
* <input checked="" type="checkbox"/>	Inventory Mgmt	Inventory Mgmt	5	0		
* <input checked="" type="checkbox"/>	Par Loc	Par Loc	1	100		
* <input checked="" type="checkbox"/>	Par Loc Descr	Par Loc Descr	2	200		

\* Mandatory

Figure 164

#### Win32 Patient List - Client Screens Configuration:

 Client Screens Configuration

Screen Name WIN32-PATIENT LIST ▾

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Account No	Account No	5	200		
* <input checked="" type="checkbox"/>	Patient BedNo	Patient BedNo	1	150		
* <input checked="" type="checkbox"/>	Patient Dept	Patient Dept	2	200		
* <input checked="" type="checkbox"/>	Patient MRC	Patient MRC	3	200		
* <input checked="" type="checkbox"/>	Patient Name	Patient Name	4	200		

\* Mandatory

Figure 165

#### Win32 Putaway Orders - Client Screens Configuration:

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 Client Screens Configuration

Screen Name **WIN32-PUTAWAY ORD**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	BUnit	BUnit	4	150		
* <input checked="" type="checkbox"/>	Order Date Time	Order Date Time	2	250		
* <input checked="" type="checkbox"/>	Order ID	Order ID	1	120		
* <input checked="" type="checkbox"/>	Par Loc	Par Loc	3	120		
* <input checked="" type="checkbox"/>	Vendor ID	Vendor ID	5	150		

\* Mandatory

Figure 166

#### Win32 Record Header - Client Screens Configuration:

 Client Screens Configuration

Screen Name **WIN32-RECORD HEAD**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Case Description	Case Description	2	200		
* <input checked="" type="checkbox"/>	Case ID	Case ID	1	0		
* <input checked="" type="checkbox"/>	Dept Name	Dept Name	5	200		
* <input checked="" type="checkbox"/>	Patient ID	Patient ID	3	150		
* <input checked="" type="checkbox"/>	PrefID	PrefID	2	100		
* <input checked="" type="checkbox"/>	Service Date Time	Service Date Time	4	250		
* <input checked="" type="checkbox"/>	Transaction ID	Transaction ID	8	0		
* <input checked="" type="checkbox"/>	User ID	User ID	6	100		
<input type="checkbox"/>	Workstation Descr	Workstation Descr	7	80		

\* Mandatory

Figure 167

#### Win32 Return Header - Client Screens Configuration:

 Client Screens Configuration

Screen Name **WIN32-RETURN HEADE**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Account No	Account No	3	150		
* <input checked="" type="checkbox"/>	Dept Name	Dept Name	5	150		
* <input checked="" type="checkbox"/>	PatientName / ID	PatientName / ID	2	200		
* <input checked="" type="checkbox"/>	Service Date Time	Service Date Time	4	220		
* <input checked="" type="checkbox"/>	Transaction ID	Transaction ID	1	0		
* <input checked="" type="checkbox"/>	User ID	User ID	6	150		
<input type="checkbox"/>	WorkStation Descr	WorkStation Descr	7	80		

\* Mandatory

**Figure 168**

## Import Users

The Import Users option is used by organizations to import or load users from LDAP. LDAP is set up by your IT department and allows the @Par Web/Server to import existing User IDs from the LDAP so that they don't have to be entered manually.

### **To Import users:**

From the **AtPar** menu, **click Import Users**. The Import Users screen should now appear **Figure 169**.

The screenshot shows a web-based application window titled "Import Users". It contains two input fields: "Search Filter" and "Entry Limit", both represented by empty text boxes. To the right of each field is a descriptive tooltip. Below the fields is a "Go" button. The entire interface is contained within a light gray border.

**Figure 169**

**Note:** If LDAP under the Configuration Manager has not been set up, you will receive the following screen: **Figure 170**

This screenshot is identical to Figure 169, but it includes an additional message at the bottom center: "Please enter valid LDAP configuration details". The rest of the interface, including the input fields and the "Go" button, remains the same.

**Figure 170**

1. Enter **Search Filter**. Search Feature corresponds to searching the users based on 2 or more groups. For example: mail, mailAlternateAddress, uid, AccountName, telephoneNumber, fax, cn, sn can be used as search criteria.
2. Enter **Entry Limit**. Entry Limit corresponds to limiting the number of records displayed per view.
3. **Click** the button. The list of users appears. See **Figure 171** below for details.

The screenshot shows a user interface titled "Import Users". At the top, there are two input fields: "Search Filter" and "Entry Limit", both with placeholder text. Below these are buttons for "Go" and "Import User". A table lists five users with columns for "Select", "User ID", "First Name", "Last Name", "Middle Initial", "Email ID", "Phone No", and "FAX UserDN". Each row contains a checkbox in the "Select" column, followed by the user's information and their full LDAP UserDN.

Select	User ID	First Name	Last Name	Middle Initial	Email ID	Phone No	FAX UserDN
<input type="checkbox"/>	HCO208	Honor	OBrien				CN=Honor C OBrien,OU=Surgery,OU=RMH,OU=OH,DC=ds,DC=ohnet
<input type="checkbox"/>	MXW647	Marvin	White				CN=Marvin White,OU=Materials Management,OU=RMH,OU=OH,DC=ds,DC=ohnet
<input type="checkbox"/>	AXB464	Asmae	Bouchenafa				CN=Bouchenafa\, Asmae,OU=OH,DC=ds,DC=ohnet
<input type="checkbox"/>	BXU644	Barbara	Uadiski				CN=Uadiski\, Barbara,OU=OH,DC=ds,DC=ohnet
<input type="checkbox"/>	DXH107	Damien	Harvey				CN=Damien Harvey,OU=OH,DC=ds,DC=ohnet

Figure 171

- Check the list of users by clicking on its adjacent check box, and then click the **Import User** button. The User(s) Properties view appears. See **Figure 172**

The screenshot shows a window titled "User(s) Properties". It contains four configuration fields: "Session Validity Time" (with a note about invalidating the user after a specified period), "Idle Time" (with a note about forcing re-login after a period of inactivity), "Org Group" (a dropdown menu), and "Profile" (another dropdown menu). Each field has a "Save" button next to it.

Figure 172

- Enter **Session Validity Time**. This corresponds to forcing the HHT user to re-login after a specific period of time. This time is specified in minutes with maximum length of 4digits.
- Enter **Idle Time**. This corresponds to forcing the user to re-login to the PDA after a specific period of inactive time.
- Select an Org Group from the drop down list.
- Select a Profile from the drop down list.
- Click the **Save** button. A confirmation message appears as "User (s) imported successfully". See below figure for details. **Figure 173**

The screenshot shows a Windows-style application window titled "User(s) Properties". A message at the top says "User(s) imported successfully.". The main area contains four configuration items:

* Session Validity Time	30	[Value in minutes - Invalidates the user logged into the handheld device after this period of time. Forces user to re-login to communicate with the server.]
* Idle Time	20	[Idle time for the user in Minutes-use only numbers(0-9). Forces user to re-login into the PDA after this period of Inactive time ]
Org Group	All-All	[Select Organization Group]
Profile	CLIENTPROFILE_1-CI	[Select Profile]

At the bottom right of the form is a "Save" button.

Figure 173

## Manage Users

This section allows the @Par Administrator to manage existing users or create new users to the @Par system. Deleting a user will not be allowed, for historical tracking data and reporting purposes. If a user is no longer with the organization nor requires access, the user can be disabled by the @Par Administrator or Supervisor with Administrator rights.

To add or edit a user, **click** the **Manage User** link and the following **Figure 174** screen will appear.

	User ID	First Name	Last Name	Middle Initial	Account Status	Org Group ID	Profile ID	Email ID	Phone 1	FAX
✗	admin	Admin	User		Active	All	ADMIN			
✗	BATCH	BATCH	POU		Active	All	BATCH_PR			
✗	DEBBIE	Debbie	Downer		Active	SMH	ORNURSE			
✗	FRED	Fred	Franks		Active	SMH	HHT			
✗	KSMITH	Kent	Smith		Active	SMH	WEB			
✗	ROY	Roy	Rogers		Active	SMH	HHT			
✗	VENDORMED	Vendor	Med		Active	SMH	VENDOR			

**Figure 174**

If users have been added they will appear here. All column headers can be sorted to change the order on the display. **Click** on the column header name to sort

### Add a new user

**Click** the **Add New User** button and you will see the following screen **Figure 175**

Create User			Import User
* User ID	<input type="text"/>	[Use only letters (a-z), numbers (0-9), the underscore (_), and no spaces]	
Password Required	<input type="checkbox"/>	[Check here if user is required to use password to access the application on the PDA. This should be checked for Server User]	
Password Reset Required	<input type="checkbox"/>	[Checking this will force the user to reset the password initially]	
* Session Validity Time	<input type="text"/>	[Value in minutes, Maximum length of 4 digits –use only numbers(1-9). Invalidates the user logged into the handheld device after this period of time. Forces user to re-login to communicate with the server.]	
* Idle Time	<input type="text"/>	[Idle time for the user in Minutes–use only numbers(1-9). Forces user to re-login into the PDA after this period of Inactive time ]	
* First Name	<input type="text"/>	[First name of the user –accepts everything except for < or >]	
* Last Name	<input type="text"/>	[Last name of the user –accepts everything except for < or >]	
Middle Initial	<input type="text"/>	[Middle initial of the user –accepts everything except for < or >]	
Email ID	<input type="text"/>	[Use the format userid@domainname.com]	
Phone 1	<input type="text"/>		
Phone 2	<input type="text"/>		
FAX	<input type="text"/>		
Pager	<input type="text"/>		
Org Group ID	Select Org Group	[Select Organization Group]	
Profile	Select Profile	[Select Profile]	
<b>Create User</b>			
<small>* Mandatory</small>			

**Figure 175**

Enter all required information and other fields as you deem necessary.

**Note:** Mandatory fields are denoted with a **red asterisk (\*)**. If the new user will be a Web user the “Password required” option **MUST** be checked.

**User ID** – Enter a unique ID for the user to use at log in to @Par. In the Edit mode this option will be disabled. **No spaces allowed.**

**Password required** – This is an optional check box. If the @Par Administrator checks the check box the options in **Figure 176** will appear

	Password Required	<input checked="" type="checkbox"/>	[Check here if user is required to use password to access the application on the PDA. This should be checked for Server User]
*	Password	<input type="text"/>	[Password should be between 3 to 8 characters. Complexity of the password is <b>Any Characters.</b> ]
*	ReConfirm Password	<input type="text"/>	
	Password Reset Required	<input type="checkbox"/>	[Checking this will force the user to reset the password initially]

**Figure 176**

**Password reset required** – Select this option for this user and when the user next logs in to the HHT they will have to reset their current password.

**Session Validity Time** -This is used to set the length of time, entered in minutes, that a user can access the @Par programs. If a user is logged in longer than this time, the system will require them to login again. We recommend setting this time to the total minutes of a user's shift. For example if this user works 9:00 a.m. To 5:00 p.m., set the time to 480.

**Idle Time** – This is the time set in minutes that the PDA allows the user to have inactivity. If this is set to 30, and there is 31 minutes of idle time, the PDA will require the user to login again.

**First Name** – Enter the User's first name, using letters only.

**Last Name** – Enter the User's last name, using letters only.

**Middle Initial** – Enter the User's middle initial using letters only.

**Email ID** – Enter the User's email address using the format; for example [userid@domainname.com](mailto:userid@domainname.com).

**Phone 1** – Use the 1234567890 format.

**Phone 2** - Use the 1234567890 format.

**Fax** - Use the 1234567890 format.

**Pager** - Use the 1234567890 format.

**Org Group** – Using the drop down list, select the Org Group for the user

**Profile** - Using the drop down list, select the Profile for the user.

When finished selecting all parameters **click** the **Create User** button and the following message displays at the top of the screen **Figure 177**



Figure 177

**Click** the X  icon and return to the **Manage Users** main window.

**Note:** You can also add a new user using the Add user link found on the main menu of options under AtPar

### Edit an existing User

 Manage Users										
Search <input type="text"/>										
Add New User										
User ID	First Name	Last Name	Middle Initial	Account Status	Org Group ID	Profile ID	Email ID	Phone 1	FAX	
admin	Admin	User		Active	All	ADMIN				
BATCH	BATCH	POU		Active	All	BATCH_PR				
DEBBIE	Debbie	Downer		Active	SMH	ORNURSE				
FRED	Fred	Franks		Active	SMH	HHT				
KSMITH	Kent	Smith		Active	SMH	WEB				
ROY	Roy	Rogers		Active	SMH	HHT				
RROE	Robin	Roe		Active	SMH	HHT				
VENDORMED	Vendor	Med		Active	SMH	VENDOR				

Figure 178

**Click** on user id and the following screen will appear. **Figure 179**

 User Properties		
Save		
* User ID	RROE	[Use only letters (a-z), numbers (0-9), the underscore (_), and no spaces]
Password Required	<input type="checkbox"/>	[Check here if user is required to use password to access the application on the PDA. This should be checked for Server User]
Account Disabled	<input type="checkbox"/>	[Temporarily deactivate this user without deleting the user from the system]
* Session Validity Time	9999	[Value in minutes. Maximum length of 4 digits -use only numbers(1-9). Invalidates the user logged into the handheld device after this period of time. Forces user to re-login to communicate with the server.]
* Idle Time	9999	[Idle time for the user in Minutes-use only numbers(1-9). Forces user to re-login into the PDA after this period of Inactive time ]
* First Name	Robin	[First name of the user -accepts everything except for < or >]
* Last Name	Roe	[Last name of the user -accepts everything except for < or >]
Middle Initial		[Middle initial of the user -accepts everything except for < or >]
Email ID		[Use the format userid@domainname.com]
Phone 1		
Phone 2		
Fax		
Pager		
Org Group	SMH-Sample Memori	[Select Organization Group]
Profile	HHT-Hand Held User	[Select Profile]
LDAP User	<input type="checkbox"/>	[Check this if user is LDAP User]
Save		
* Mandatory		

Figure 179

The following options is added during edit that wasn't in the original creation screen.

**Account disabled** – Check this option to disable a user from logging in to @Par.

**LDAP User** – Check this option if user is in the active directory so in future updates can be done.

Enter or edit information, change Org Group or Profile, uncheck or check a box, then to save the modifications to the user **click** the  button.

**Click** the X  icon and return to the **Manage Users** main window.

**Note:** Import Users view provides an interface to import users from LDAP server. A single user or multiple users may be imported at an instance. After importing, these LDAP users are converted to @Par users. This importing eliminates the creation of same users in @Par.

## Add User

To add a user without using Manage Users function **click** the **Add User** link and the following **Figure 180** screen will appear.

Add User		
		<input type="button" value="Create User"/>
		<input type="button" value="Import User"/>
* User ID	<input type="text"/>	[Use only letters (a-z), numbers (0-9), the underscore (_), and no spaces]
Password Required	<input type="checkbox"/>	[Check here if user is required to use password to access the application on the PDA. This should be checked for Server User]
Password Reset Required	<input type="checkbox"/>	[Checking this will force the user to reset the password initially]
* Session Validity Time	<input type="text"/>	[Value in minutes. Maximum length of 4 digits -use only numbers(1-9). Invalidates the user logged into the handheld device after this period of time. Forces user to re-login to communicate with the server.]
* Idle Time	<input type="text"/>	[Idle time for the user in Minutes-use only numbers(1-9). Forces user to re-login into the PDA after this period of Inactive time ]
* First Name	<input type="text"/>	[First name of the user -accepts everything except for < or >]
* Last Name	<input type="text"/>	[Last name of the user -accepts everything except for < or >]
Middle Initial	<input type="text"/>	[Middle initial of the user -accepts everything except for < or >]
Email ID	<input type="text"/>	[Use the format userid@domainname.com]
Phone 1	<input type="text"/>	
Phone 2	<input type="text"/>	
FAX	<input type="text"/>	
Pager	<input type="text"/>	
Org Group ID	Select Org Group	[Select Organization Group]
Profile	Select Profile	[Select Profile]
<input type="button" value="Create User"/>		
* Mandatory		

**Figure 180**

Use the same process in the aforementioned Manage Users option.

Deleting a user will not be allowed, for historical tracking data and reporting purposes. If a user is no longer with the organization nor requires access, the user can be disabled by the @Par Administrator or Supervisor with Administrator rights.

## Define User Groups

This section will assign users to groups based on the Org Group setup. HHT Users or Group Members can be assigned to Web users. The Web users will then be able to review all reports for their assigned HHT Users/Group Members as well as set any product or profile parameters for users assigned to their group.

**Note:** Only Web users should be assigned this option. Web user MUST be logged in to the @Par Web pages under their log in and NOT under Admin.

Login as a Web user that has the @Par Web checkbox enabled in **Manage Org Groups**.

**Click** the **Define Groups** link and the following screen should appear **Figure 181**

Org Group ID	SMH - Sample Memorial Hospital	Go
--------------	--------------------------------	----

Figure 181

**Click** the **Go** button and the Define Groups main screen appears **Figure 182**.

Org Group ID	SMH - Sample Memorial Hospital	Go
<a href="#">Cart Count</a> <a href="#">Cycle Count</a> <a href="#">Receiving</a> <a href="#">Pick</a> <a href="#">Deliver</a> <a href="#">Putaway</a> <a href="#">TrackIT</a> <a href="#">Stock Issue</a> <a href="#">Bin To Bin</a> <a href="#">Point Of Use</a>		
<input type="button" value="Submit"/>		
<b>Web Users</b>		<b>Group Members</b>
<b>First Name Last Name (User ID)</b>		<b>User ID</b>
+	Kent Smith (KSMITH)	FRED/ROY
<input type="button" value="Submit"/>		

Figure 182

To assign a Group member to a Web User first ensure that you are under the correct product.

**Click** on the respective product tab. When the correct product tab has been selected **click** the + sign next to a Web User. See **Figure 183**

Org Group ID	SMH - Sample Memorial Hospital	Go										
<a href="#">Cart Count</a> <a href="#">Cycle Count</a> <a href="#">Receiving</a> <a href="#">Pick</a> <a href="#">Deliver</a> <a href="#">Putaway</a> <a href="#">TrackIT</a> <a href="#">Stock Issue</a> <a href="#">Bin To Bin</a> <a href="#">Point Of Use</a>												
<input type="button" value="Submit"/>												
<b>Web Users</b>		<b>Group Members</b>										
<b>First Name Last Name (User ID)</b>		<b>User ID</b>										
-	Kent Smith (KSMITH)	<table border="1"> <thead> <tr> <th style="text-align: center;">First Name Last Name (User ID)</th> <th style="text-align: center;">Select</th> </tr> </thead> <tbody> <tr> <td>Fred Franks (FRED)</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Kent Smith (KSMITH)</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Robin Roe (RROE)</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Roy Rogers (ROY)</td> <td><input checked="" type="checkbox"/></td> </tr> </tbody> </table>	First Name Last Name (User ID)	Select	Fred Franks (FRED)	<input checked="" type="checkbox"/>	Kent Smith (KSMITH)	<input type="checkbox"/>	Robin Roe (RROE)	<input type="checkbox"/>	Roy Rogers (ROY)	<input checked="" type="checkbox"/>
First Name Last Name (User ID)	Select											
Fred Franks (FRED)	<input checked="" type="checkbox"/>											
Kent Smith (KSMITH)	<input type="checkbox"/>											
Robin Roe (RROE)	<input type="checkbox"/>											
Roy Rogers (ROY)	<input checked="" type="checkbox"/>											
<input type="button" value="Submit"/>												

Figure 183

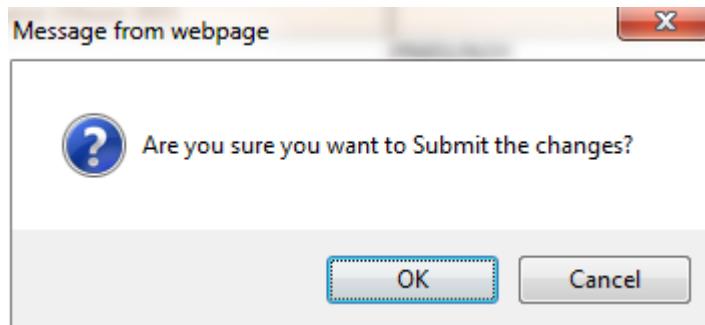
The screen expands for the Web User, allowing selections of group members now.

**Click** on All will place a check mark in the check box of each user listed.

**Click** on None will remove any check marks already displayed

**Click** in individual box to assign members one at a time

After selecting all Group Members **click** on the **Submit** button, and the following message will appear **Figure 184**.



**Figure 184**

**Click** the **OK** button to accept the change or the **Cancel** button to return without saving the changes.

To select multiple Web Users to set up Group Members **click** the + button by each Web User to setup and the following screen appears **Figure 185**

-	Bill Grimes (BGRIMES)	First Name Last Name (User ID)	Select All   None
		Bill Grimes (BGRIMES)	<input type="checkbox"/>
		David Baxter (DBAXTER)	<input type="checkbox"/>
		rick hatt (RHATT)	<input type="checkbox"/>
-	rick hatt (RHATT)	First Name Last Name (User ID)	Select All   None
		Bill Grimes (BGRIMES)	<input type="checkbox"/>
		David Baxter (DBAXTER)	<input type="checkbox"/>
		rick hatt (RHATT)	<input type="checkbox"/>
			<b>Submit</b>

**Figure 185**

After selection of Group Member to the Web users follow the same process to submit the changes.

## Assign Profiles

Profiles can be assigned while creating or editing a user, but only a user at a time. **Assign Profiles** option can assign profiles to multiple users at the same time.

**Click** the **Assign Profiles** link and the following screen appears **Figure 186**

Note: Org Group or Profile is mandatory

**Figure 186**

**Select** an **Org Group** and **Profile** to setup from the drop down list.

**User ID**, **Name**, **Ldap Role**, and **Organization** are all search fields. If you want to narrow your search enter any or all of the fields.

**Click** the **Go** button and **Figure 187** will appear.

User ID	Profile	Org	Ldap Role	Assign All   None
DEBBIE (Debbie Downer)	ORNURSE	SMH		<input type="checkbox"/>
FRED (Fred Franks)	HHT	SMH		<input checked="" type="checkbox"/>
KSMITH (Kent Smith)	WEB	SMH		<input type="checkbox"/>
ROY (Roy Rogers)	HHT	SMH		<input checked="" type="checkbox"/>
RROE (Robin Roe)	HHT	SMH		<input checked="" type="checkbox"/>
VENDORMED (Vendor Med)	VENDOR	SMH		<input type="checkbox"/>

**Figure 187**

All users assigned to the profile will display.

**Note:** Any user that is in the selected Org Group ID but **NOT** in the Profile will have the check box for profile assignment disabled.

- **Click** on **All** to check all users.
- **Click** on **None** to remove all existing users or,
- **Click** in each check box for each user to assign.

When all users have been selected, **click** the **ASSIGN** button and return to the **Assign Profiles** main screen **Figure 188**

## User Management Guide

Updated Successfully

Assign Profiles

Org Group ID	SMH-Sample Memorial Hospital	Profile	HHT-Hand Held User
User ID	<input type="text"/>	Name	<input type="text"/>
Ldap Role	<input type="text"/>	Organization	<input type="text"/>
<input type="button" value="Go"/>			

Note: Org Group or Profile is mandatory

**Figure 188**

The “Updated Successfully” message should appear at the top of the screen.

## Audit Setup

The **Audit Setup** is used to select Product menu functions to track. When audit setup for a product has been checked, the changes to the product will be tracked.

For example, setting up Assign Profiles from @Par to be audited will show any modifications, deletions, and additions done in the future. If a new user is added, assignment is unchecked, etc. this information will be recorded.

**Click** the **Audit Setup** link and the screen in **Figure 189** appears



Figure 189

Using the drop down list (**Figure 190**), select a product to setup for an audit trail

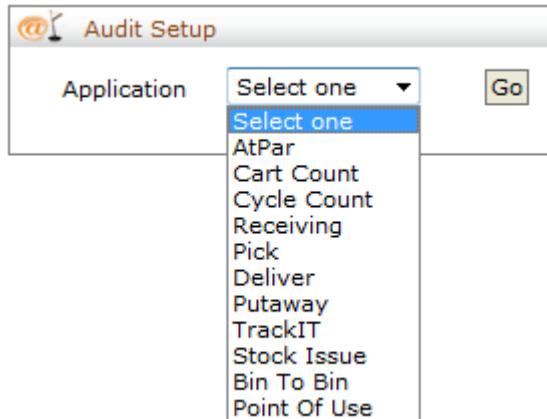


Figure 190

**Highlight** Atpar and **click** the **Go** button **Figure 191**

Application	Menu Name	Sub Group	Select: All   None
AtPar	Add User	Setup	<input type="checkbox"/>
	Assign Profiles	Setup	<input type="checkbox"/>
	Audit Setup	Setup	<input type="checkbox"/>
	Define User Groups	Setup	<input type="checkbox"/>
	Import Users	Setup	<input type="checkbox"/>
	Manage Barcode Translations	Setup	<input type="checkbox"/>
	Manage Devices	Setup	<input type="checkbox"/>
	Manage Org Groups	Setup	<input type="checkbox"/>
	Manage Profiles	Setup	<input type="checkbox"/>
	Org Parameters	Setup	<input type="checkbox"/>
	Setup Cost Centers	Setup	<input type="checkbox"/>
	Setup Items	Setup	<input type="checkbox"/>
	Setup Vendors	Setup	<input type="checkbox"/>
	User Upload Automation	Setup	<input type="checkbox"/>

**Figure 191**

**Click** on All to place a check mark in all check boxes,

**Click** on None to clear all check boxes, or **Click** each checkbox individually you wish to track.

When all selections have been done, **click** the **Save** button.

**Note:** Par Management will offer the following options to track **Figure 192**

Application	Menu Name	Sub Group	Select: All   None
Atpar	Add User	Setup	<input type="checkbox"/>
	Assign Profiles	Setup	<input type="checkbox"/>
	Audit Setup	Setup	<input type="checkbox"/>
	Define User Groups	Setup	<input type="checkbox"/>
	Import Users	Setup	<input type="checkbox"/>
	Manage Barcode Translations	Setup	<input type="checkbox"/>
	Manage Devices	Setup	<input type="checkbox"/>
	Manage Org Groups	Setup	<input type="checkbox"/>
	Manage Profiles	Setup	<input type="checkbox"/>
	Org Parameters	Setup	<input type="checkbox"/>
	Setup Cost Centers	Setup	<input type="checkbox"/>
	Setup Items	Setup	<input type="checkbox"/>
	Setup Vendors	Setup	<input type="checkbox"/>
	User Upload Automation	Setup	<input type="checkbox"/>

**Figure 192**

## Cart Count

The screenshot shows the 'Audit Setup' application window with the 'Cart Count' application selected. The interface includes a toolbar with 'Save' and 'Go' buttons, and a main table for defining menu items.

Application	Menu Name	Sub Group	Select: All   None
Cart Count	Order History Report	Setup	<input type="checkbox"/>

A 'Save' button is located at the bottom right of the table.

Figure 193

## Par Mgmt Cart Count

The screenshot shows the 'Audit Setup' application window with the 'Cart Count' application selected. The interface includes a toolbar with 'Save' and 'Go' buttons, and a main table for defining menu items.

Application	Menu Name	Sub Group	Select: All   None
Cart Count	Manage Orders	Report	<input type="checkbox"/>
	Manage Par Location	Setup	<input type="checkbox"/>
	Order History Report	Setup	<input type="checkbox"/>
	Setup Par Locations	Setup	<input type="checkbox"/>

A 'Save' button is located at the bottom right of the table.

Figure 194

## Cycle Count

The screenshot shows the 'Audit Setup' application window with the 'Cycle Count' application selected. The interface includes a toolbar with 'Save' and 'Go' buttons, and a main table for defining menu items.

Application	Menu Name	Sub Group	Select: All   None
Cycle Count	Process Counts	Setup	<input type="checkbox"/>
	Split Events	Setup	<input type="checkbox"/>

A 'Save' button is located at the bottom right of the table.

Figure 195

## Receiving and Par Management Receiving

The screenshot shows the 'Audit Setup' application window with the 'Receiving' application selected. The interface includes a toolbar with 'Save' and 'Go' buttons, and a main table for defining menu items.

Application	Menu Name	Sub Group	Select: All   None
Receiving	Allocate Inventory Business Units	Setup	<input type="checkbox"/>

A 'Save' button is located at the bottom right of the table.

Figure 196

#### Pick and Par Management Pick

The Audit Setup screen for the Pick application. The application dropdown is set to 'Pick'. There is one menu entry listed:

Application	Menu Name	Sub Group	Select: All   None
Pick	Allocate Inventory Business Units	Setup	<input type="checkbox"/>

Figure 197

#### Deliver and Par Management Deliver

The Audit Setup screen for the Deliver application. The application dropdown is set to 'Deliver'. There are two menu entries listed:

Application	Menu Name	Sub Group	Select: All   None
Deliver	Allocate Business Units	Setup	<input type="checkbox"/>
	ShipTo ID allocation for delivery of stock items	Setup	<input type="checkbox"/>

Figure 198

#### Putaway

The Audit Setup screen for the Putaway application. The application dropdown is set to 'Putaway'. A message 'No Data Found' is displayed.

Figure 199

#### Stock Issue

The Audit Setup screen for the Stock Issue application. The application dropdown is set to 'Stock Issue'. There are two menu entries listed:

Application	Menu Name	Sub Group	Select: All   None
Stock Issue	Allocate Distribution Types	Setup	<input type="checkbox"/>
	Allocate Inventory Business Units	Setup	<input type="checkbox"/>

Figure 200

#### Bin To Bin

## User Management Guide

The screenshot shows a software interface titled "Audit Setup". At the top left is a logo with a stylized 'P' and 'A'. Below it, the title "Audit Setup" is displayed. A dropdown menu labeled "Application" is open, showing "Bin To Bin" as the selected item. To the right of the dropdown is a "Go" button. In the center of the screen is a table with four columns: "Application", "Menu Name", "Sub Group", and "Select: All | None". The first row contains the values "Bin To Bin", "Allocate Inventory Business Units", "Setup", and a checkbox which is checked. Below the table is a "Save" button.

Application	Menu Name	Sub Group	Select: All   None
Bin To Bin	Allocate Inventory Business Units	Setup	<input checked="" type="checkbox"/>

**Figure 201**

### Point of Use

The screenshot shows a software interface titled "Audit Setup". At the top left is a logo with a stylized 'P' and 'A'. Below it, the title "Audit Setup" is displayed. A dropdown menu labeled "Application" is open, showing "Point Of Use" as the selected item. To the right of the dropdown is a "Go" button. In the center of the screen is a table with four columns: "Application", "Menu Name", "Sub Group", and "Select: All | None". The first row contains the values "Point Of Use", "Manage Consigned Item Order Report", "Setup", and a checkbox which is checked. The second row contains "Manage Par Location" and "Setup". The third row contains "Setup Par Locations" and "Setup". Below the table is a "Save" button.

Application	Menu Name	Sub Group	Select: All   None
Point Of Use	Manage Consigned Item Order Report	Setup	<input checked="" type="checkbox"/>
	Manage Par Location	Setup	<input type="checkbox"/>
	Setup Par Locations	Setup	<input type="checkbox"/>

**Figure 202**

## Manage Tokens

Tokens are similar to cookies, and may need to be deleted from time to time. This shows the Token#, Device #, and Product access (or icons appearing on the handheld device) to the administrator.

**Click** on the **Manage Tokens** link and screen in **Figure 203** will appear

Manage Tokens				
Expired List				
	User ID	Login Time	Token Expiry Time	
+	ADMIN	9/13/2012 5:20:22 PM	9/14/2012 9:59:22 AM	Delete
+	FRED	9/10/2012 3:33:12 PM	9/17/2012 2:12:12 PM	Delete
+	KSMITH	9/10/2012 3:24:18 PM	9/17/2012 2:03:18 PM	Delete
+	KSMITH	9/10/2012 7:38:16 PM	9/17/2012 6:17:16 PM	Delete
+	KSMITH	9/12/2012 3:08:09 PM	9/19/2012 1:47:09 PM	Delete
+	KSMITH	9/14/2012 4:33:10 PM	9/21/2012 3:12:10 PM	Delete
+	KSMITH	9/7/2012 6:32:25 PM	9/14/2012 5:11:25 PM	Delete
+	KSMITH	9/13/2012 4:26:17 PM	9/20/2012 3:05:17 PM	Delete
+	KSMITH	9/10/2012 8:29:10 PM	9/17/2012 7:08:10 PM	Delete
+	KSMITH	9/14/2012 2:59:20 PM	9/21/2012 1:38:20 PM	Delete

**Figure 203**

This will provide the administrator with User ID, Login Time, Token Expiry time, and a link to “Delete”.

**Clicking** on the **+** will open up the selected Token for more technical information. Please see the screen below: **Figure 204**

-	KSMITH	9/10/2012 3:24:18 PM	9/17/2012 2:03:18 PM	Delete
<b>Token#:</b> /S3Im+sneuHNTuRCG4wiigK/Nadhc2ZhC2ZhC3NhZmFzZmFzZmE=				
<b>Device#:</b> ::1				
<b>Product Access:</b> CartCount CycleCount Receiving Pick Deliver Putaway TrackIT StockIssue BinToBin PointOfUse				

**Figure 204**

**Click** the **Delete Expired Tokens** button to delete any expired tokens.

## Org Parameters

If the **Org Parameters** are not set up in the Product Parameter screen as in **Manage Org Groups → Assign Parameters** section, they can be set up here.

**Click** the **Org Parameters** link and the following screen appears **Figure 205**

The screenshot shows a user interface titled "Org Group Parameters". It contains three dropdown menus with asterisks indicating required fields:

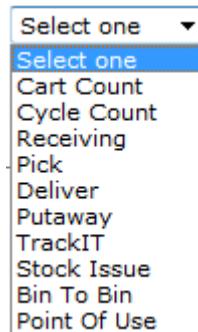
- \* Org Group ID: A dropdown menu with the option "Select one" highlighted.
- \* Product: A dropdown menu with the option "Select one" highlighted.
- \* Mandatory: A dropdown menu with the option "Select one" highlighted.

Below the dropdowns is a "Go" button.

**Figure 205**

**Select** an Org Group ID from the drop down list.

Product drop down list



**Select** a Product and the same Product parameter options will be available as in **Manage Org Group → Assign Parameters**.

Please refer to the Manage Org Groups section found previously in this document.

## Manage Devices

If an organization requires tracking HHT devices, they will use this menu option.

**NOTE:** The “Allow registered devices only” option found in Security Configuration **MUST** be enabled as shown in **Figure 206** to allow this option to function correctly.

Allow registered devices only	<input checked="" type="checkbox"/>	[Checking this will force the users to setup Device]
-------------------------------	-------------------------------------	--

**Figure 206**

**Click** on the **Manage Devices** link and you will see the following **Figure 207**

Manage Devices					
	Device ID	Description	MAC Address	Status	Change Status
<input checked="" type="checkbox"/>					

**Figure 207**

**Device ID** – Unique ID found on the HHT

**Description** – Description of the device (MC70, etc)

**MAC Address** – Unique MAC Address found on the HHT

**Status** – After an HHT device has been added, the Active status will appear

**Change Status** – After an HHT device has been added, the InActivate status will appear

Enter the information and **click** the  button and **Figure 208** will appear

Manage Devices					
	Device ID	Description	MAC Address	Status	Change Status
	05896766688	MC75	80-00-E8-00-00-00	Active	InActivate
<input checked="" type="checkbox"/>					

**Figure 208**

If a device has been added, the  button will appear which allows edit of an existing device.

If you wish to deactivate an existing device, **click** on the **Inactivate** link under the Change Status column.

**Click** the  button and the following screen displays **Figure 209**

Manage Devices					
	Device ID	Description	MAC Address	Status	Change Status
	05896766688	MC75	80-00-E8-00-00-00	Active	InActivate
<input checked="" type="checkbox"/>					

**Figure 209**

**NOTE:** The only fields available for edit are Description and MAC Address. If you need to change the Device ID you must first delete the existing item and then enter as new.

To save after editing **click** the  button

To change the status of an existing device, **click** the  button and the following message appears **Figure 210**



**Figure 210**

**Click** the  button to change the status of the device or **Click** the  button to return without changing the status of the device.

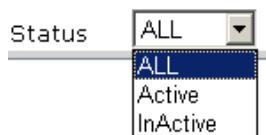
To keep historical reporting records, deleting an HHT is not allowed. Only status change is allowed.

## User Status Report

This option has been added to view active and inactive users. When you select this option, the following screen will display: **Figure 211**

**Figure 211**

Search options are User ID, First Name, Last Name and, using the drop down Status option, Active and Inactive



**Highlight** a status and **click** the button. The User Status Report will appear. **Figure 212**

User ID	First Name	Last Name	Create Date	Account Status	Action
admin	Admin	User	3/26/2012 11:33:46 AM	Active	
BATCH	BATCH	POU	3/26/2012 11:39:24 AM	Active	
DEBBIE	Debbie	Downer	3/26/2012 4:22:08 PM	Active	
FRED	Fred	Franks	3/26/2012 4:19:57 PM	Active	
KSMITH	Kent	Smith	3/26/2012 4:24:44 PM	Active	
ROY	Roy	Rogers	5/23/2012 9:11:00 PM	Active	
RROE	Robin	Roe	9/13/2012 10:47:34 AM	Active	
VENDORMED	Vendor	Med	3/26/2012 4:32:23 PM	Active	

**Figure 212**

**User ID** – @Par User ID used for login.

**First Name** – User's first name

**Last Name** – User's last name

**Create Date** – Date user was created in @Par.

**Account Status** – User's status, either Active or Inactive.

**Action** – User can be activated or inactivated using this option.

**Clicking** on a **User ID** gives next screen **Figure 213**.

## User Management Guide

The screenshot shows a 'User Properties' window with various configuration fields:

User Properties		Save
* User ID	KSMITH	[Use only letters (a-z), numbers (0-9), the underscore (_), and no spaces]
Password Required	<input checked="" type="checkbox"/>	[Check here if user is required to use password to access the application on the PDA. This should be checked for Server User]
* Password	<input type="password"/>	[Password should be between 3 to 8 characters. Complexity of the password is Any Characters.]
ReConfirm Password	<input type="password"/>	
Password Reset Required	<input type="checkbox"/>	[Checking this will force the user to reset the password initially]
Account Disabled	<input type="checkbox"/>	[Temporarily deactivate this user without deleting the user from the system]
* Session Validity Time	9999	[Value in minutes. Maximum length of 4 digits -use only numbers(1-9). Invalidates the user logged into the handheld device after this period of time. Forces user to re-login to communicate with the server.]
* Idle Time	9999	[Idle time for the user in Minutes-use only numbers(1-9). Forces user to re-login into the PDA after this period of Inactive time ]
* First Name	Kent	[First name of the user -accepts everything except for < or >]
* Last Name	Smith	[Last name of the user -accepts everything except for < or >]
Middle Initial	<input type="text"/>	[Middle initial of the user -accepts everything except for < or >]
Email ID	<input type="text"/>	[Use the format userid@domainname.com]
Phone 1	<input type="text"/>	
Phone 2	<input type="text"/>	
Fax	<input type="text"/>	
Pager	<input type="text"/>	
Org Group	SMH-Sample Memorial Hospital	[Select Organization Group]
Profile	WEB-WEB USER	[Select Profile]
LDAP User	<input type="checkbox"/>	[Check this if user is LDAP User]
		Save
* Mandatory		

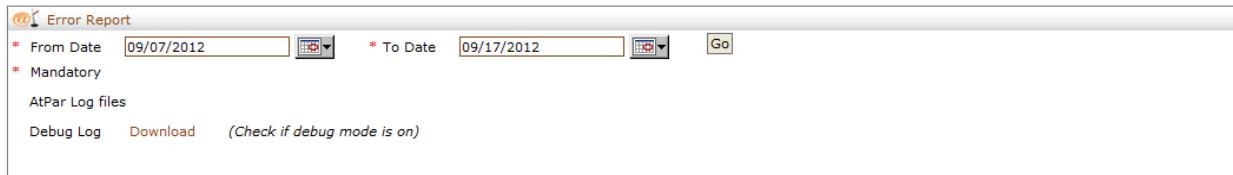
**Figure 213**

This is same screen you receive from the **Manage User** option.

## Error Report

The **Error Report** screen allows the @Par Administrator to run error logs with a “From” date and a “To date”. It will also allow downloading of these reports to Notepad so they can be printed or emailed and sent to **@Par Support** for analysis.

**Click** on the  button to receive the next screen: **Figure 214**



The screenshot shows the 'Error Report' interface. At the top, there are two date input fields: 'From Date' (09/07/2012) and 'To Date' (09/17/2012), each with a calendar icon to its right. Below these is a mandatory field labeled 'Mandatory'. Underneath the dates, there's a section for 'AtPar Log files' with 'Debug Log' and 'Download' buttons, and a note '(Check if debug mode is on)'. At the bottom right is a 'Go' button.

**Figure 214**

Manually enter the From Date and To Dates or use the  icon to select date from calendar.



**Note:** The Calendar will default to the display date that is already filled in the field. To select a new date simply click on the date you want in the calendar and it is automatically displayed in the field.

If you receive the following message you will need to adjust the TO DATE **Figure 215**



The screenshot shows the same 'Error Report' interface as Figure 214. However, there is an additional red error message at the top left: 'FromDate must be less than Todate'. The rest of the interface is identical to Figure 214.

**Figure 215**

**Click** the  button and see the error report below **Figure 216**

Error Report			
* From Date	08/16/2012	* To Date	08/17/2012
* Mandatory			
AtPar Log files			
Debug Log	Download	(Check if debug mode is on)	
Error Date	Error Code	Error Message	
8/16/2012 10:10:00 AM	1202102	frmLogin:Sub_New:System.IO.DirectoryNotFoundException: An error message cannot be displayed because an optional resource assembly containing it cannot be found at System.IO._Error.WinIOError() at System.IO.Directory.InternalGetFileDirectoryNames() at System.IO.Directory.InternalGetFiles() at AtPar.frmLogin..ctor() at AtPar.AtParDefns.Main() : :	
8/16/2012 8:46:00 AM	1202102	frmLogin:Sub_New:System.IO.DirectoryNotFoundException: An error message cannot be displayed because an optional resource assembly containing it cannot be found at System.IO._Error.WinIOError() at System.IO.Directory.InternalGetFileDirectoryNames() at System.IO.Directory.InternalGetFiles() at System.IO.DirectoryInfo.GetFiles() at AtPar.frmLogin..ctor() at AtPar.AtParDefns.Main() : :	
8/16/2012 8:32:00 AM	1202102	frmLogin:Sub_New:System.IO.DirectoryNotFoundException: An error message cannot be displayed because an optional resource assembly containing it cannot be found at System.IO._Error.WinIOError() at System.IO.Directory.InternalGetFileDirectoryNames() at System.IO.Directory.InternalGetFiles() at System.IO.DirectoryInfo.GetFiles() at AtPar.frmLogin..ctor() at AtPar.AtParDefns.Main() : :	
8/16/2012 8:20:00 AM	1202102	frmLogin:Sub_New:System.IO.DirectoryNotFoundException: An error message cannot be displayed because an optional resource assembly containing it cannot be found at System.IO._Error.WinIOError() at System.IO.Directory.InternalGetFileDirectoryNames() at System.IO.Directory.InternalGetFiles() at System.IO.DirectoryInfo.GetFiles() at AtPar.frmLogin..ctor() at AtPar.AtParDefns.Main() : :	

Figure 216

It provides the Error Date and Time, Error Code, and Error Message.

There are times that **@Par Support** may need a copy of the error logs. This can be done easily by the user.

**Click** on the “Download” next to the Log file the Support department asks for, and this will create a file that you can then email to Support. This log will only be created when the Debug option in User Management, Log Configuration is checked: **Figure 217**

```

ApLog11.log - Notepad
File Edit Format View Help
Logging System shutdown11/3/2006 4:39:08 PM
"AtPar Log System Activated 11/3/2006 4:39:08 PM
C:\AtPar\AtPar Version 2.6
"
Logging System shutdown11/3/2006 4:39:08 PM
"AtPar Log System Activated 11/3/2006 4:39:13 PM
C:\AtPar\AtPar Version 2.6
"
"AtPar Log System Activated 11/3/2006 4:39:13 PM
C:\AtPar\AtPar Version 2.6
"
: Success : 0 : PickPlan : PickPlanDevTrans : UpdatePickdata: starting of the function :
: Success : 0 : PickPlan : PickPlanDevTrans : UpdatePickdata: Before loading XML string :<ROOT><HEADER><UNIT>M
: Success : 0 : PickPlanPeopleSoft: : UpdatePData : Before updating Transaction_nbr [SQL]:UPDATE ATPAR_MT.PS_BC
: Success : 0 : PickPlanPeopleSoft: : UpdatePData : Selecting Transaction_NBR [SQL]: SELECT TRANSACTION_NBR FROM
: Success : 0 : PickPlanPeopleSoft: : UpdatePData : While inserting into PS_BCT_CTL [SQL]: INSERT INTO ATPAR_MT.
: Success : 0 : PickPlanPeopleSoft : PickPSDefns: sendToServer : Starting of the function:

```

Figure 217

## Change Password

The **Change Password** link is used to change the Administrators password. The Administrator's User ID can't be changed, only the password.

**Click** on the **Change Password** link and you will receive the screen in **Figure 218**

The screenshot shows a web-based form titled "AtPar Change Password". The form contains five input fields arranged in a grid:

* Old password	<input type="text"/>	[Enter existing password]
* New Password	<input type="text"/>	[Complexity of the password is Any Characters.]
* Confirm Password	<input type="text"/>	
* Hint Question	<input type="text"/>	[Make your own question.]
* Hint Answer	<input type="text"/>	[Make sure your answer is memorable for you.]

Below the form are two "Submit" buttons. A note at the bottom left indicates that asterisks (\*) denote mandatory fields.

**Figure 218**

First **Type** the *existing* password in the **Old Password** field.

**Enter** new password in the **New Password** field.

In the **Confirm Password** field, **Type** in the **identical** password you did in the **New Password** field.

**Click** the **Submit** button and you have changed the password.

## USER UPLOAD AUTOMATION

This option will allow the loading of users into a profile and Org Group. Please call @Par Support prior to using this option.

**Click** the **User Upload Automation** link and receive the following screen **Figure 219**

The screenshot shows a user interface titled "User Upload Automation". It has three input fields: "User", "Profile", and "Org Group ID", each with a "Browse..." button to its right and a check box below it. A "Load Now" button is at the bottom.

**Figure 219**

1. Enter the User or File to upload. **Browse...**
2. Click the button to select a file.
3. Click the check box.
  
1. Enter the Profile to load the user into
2. Click the check box
  
1. Enter the Org Group to load the user into
2. Click the Check Box

When all information is ready, **click** the **Load Now** button.

If the **Load Now** button is selected prior to check box and file being defined, following message will appear **Figure 220**

The screenshot shows the same interface as Figure 219, but with an additional message at the top: "Please Check on the respective checkbox for the file to upload". The fields and layout are identical to Figure 219.

**Figure 220**

## SETUP LOCATION GROUPS

This option will allow organizations to set up predefined locations within a unique group id. This will allow an administrator the ability to easily allocation the locations to users more efficiently than allocating a location one at a time.

**Note:** The locations are “Deliver to Locations”.

This allows efficient control on what is downloaded to each user’s HHT.

When the following parameter (**Figure 221**) is checked in Org Group Parameter – WEB/SERVER user **must** create **Location Groups** and allocate the location groups created to users in the PICK and/or DELIVER products

Allocation of Locations to Users Required	<input type="checkbox"/>	[Checking this option will allow user to download allocated Pick Plans. Unchecking this will allow any user to download any Pick Plan]
--	--------------------------	---

**Figure 221**

Click the **Setup Location Groups** link and the following screen will appear **Figure 222**

**Figure 222**

### Add New Location Group

Select an Org Group ID from the drop down list

In the Location Group ID field from **Figure 222**, enter a Unique Location Group ID, Description, and then click the **Create** button. This will bring up the following screen **Figure 223**

Location Group	Assign Locations	Status
MC	Assign Locations	InActivate
SAMPLE	Assign Locations	InActivate

**Figure 223**

If the Org Group ID is not selected before selecting the **Create** button, the following screen and message will appear in **Figure 224**

Location Group	Assign Locations	Status
MC	Assign Locations	InActivate
SAMPLE	Assign Locations	InActivate

Figure 224

In addition, if the **Create** button is selected without a unique Location Group ID, the following message will appear **Figure 225**

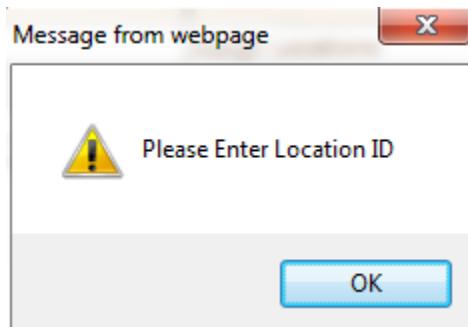


Figure 225

### Add locations to a Location Group

Once a new Location Group has been created the next step is to assign locations to the new Location Group. **Click** the **Assign Locations** link to add a location or multiple locations to this group. **Figure 226**

Figure 226

If the **Go** button is selected without entering anything, all locations in the ERP system will be returned. Some organizations have over 5,000 locations. To help cut down the amount of locations to assign it is recommended that a valid Ord ID and location is entered. Partial location search is available as well.

Once information is ready, **click** the **Go** button and the following screen will appear **Figure 227**

The screenshot shows a software application window titled "Manage Location Group". At the top, there are several input fields: "Org Group ID" (SMH - Sample Memorial Hospital), "Location Group" (SAMPLE), "Org ID" (03500), "Location" (08002P001), "Display" (All), and a "Go" button. Below these are two "Assign" buttons. The main area is a table listing locations:

	Org ID	Location	Description	Address	Type	Select: All   None
<input checked="" type="checkbox"/>	03500	08002P0010	EC-ED DISASTER CART	6630 Alton Pkwy	Location	<input type="checkbox"/>
<input checked="" type="checkbox"/>	03500	08002P0011	EC-SURGICAL DISASTER CRT	6630 Alton Pkwy	Location	<input type="checkbox"/>
<input checked="" type="checkbox"/>	03500	08002P0012	EC-MED/SURG DISASTER CRT	6630 Alton Pkwy	Location	<input type="checkbox"/>
<input checked="" type="checkbox"/>	03500	08002P0013	EC-RAD DISASTER CART	6630 Alton Pkwy	Location	<input type="checkbox"/>
<input checked="" type="checkbox"/>	03500	08002P0014	PQ-IRV MORGUE	6630 Alton Pkwy	Location	<input type="checkbox"/>

At the bottom right of the table is a page number "1".

Figure 227

**Click** the check box of each and every location to assign to this group and when ready.

To put a check mark in all **click** the **All** option and to remove all check marks from the location group click the **None** option.

**Click** the **Assign** button to save it.

## Manage Barcode Translations

To support the Pharmacy's requirement to locate items to transact on the handheld device by National Drug Code (NDC), a table (MT\_ATPAR\_BARCODE\_SYMOLOGY) was developed to store values used to translate a scanned barcode into the NDC.

A page will need to be developed to allow an end user to maintain the data in this table within the AtPar application.

By default, sort order will be by SYMOLOGY\_TYPE then BARCODE\_LENGTH

**Click** the **Manage Barcode Translations** link and the following screen appears **Figure 228**

Manage Barcode Translations							
	Symbology Type	Barcode Length	Description	Start Position	OutPut Length	Updated By	Updated Date
<input checked="" type="checkbox"/>							1

**Figure 228**

Enter the required data and **click** the  button to save the information **Figure 229**

Manage Barcode Translations							
NDC-Symbology Type added successfully							
	Symbology Type	Barcode Length	Description	Start Position	OutPut Length	Updated By	Updated Date
 	NDC	155	Wide NDC Label	1	155	ADMIN	09/17/2012
<input checked="" type="checkbox"/>							

**Figure 229**

Use the  button to edit.

Use the  button to delete the translation.

## Setup Vendors

This option is available for organization without an ERP MMIS or using the @Par POU software. Vendors must be created prior to using the software.

Select the **Setup Vendors** option from the **AtPar** menu option and you will receive the following screen: **Figure 230**

Org Group ID	Vendor ID	Vendor Name	Phone	Dispatch Type	Current Status	Action
SMH	BOSSCI	Boston Scientific			Active	InActivate
SMH	MED	Medtronics			Active	InActivate

**Figure 230**

In this example, you can see that there are multiple vendors already set up. If the vendor you need to edit is already set up, **click** the **highlighted** Vendor ID. **Figure 231**

Setup Vendor		Update   Go Back	
* Org Group ID	SMH - Sample Memorial Hospital		
* Vendor ID	BOSSCI		[Use only letters(a-z),(A-Z),numbers (0-9),the underscore(_),dot(.)and no spaces]
* Vendor Name	Boston Scientific		[Any character A-Z,a-z,0-9,/,#,,\$...]
Address 1	<input type="text"/>		[Use only A-Z,a-z,0-9,#]
Address 2	<input type="text"/>		[Use only A-Z,a-z,0-9,#]
City	<input type="text"/>		[Use only letters(a-z),numbers (0-9),the underscore(_) and no spaces]
State	<input type="text"/>		[Use only letters(A-Z,a-z) and no spaces ]
Zip	<input type="text"/>		[Use only letters(a-z),numbers (0-9),the underscore(_) and spaces]
Country	<input type="text"/>		[Use only letters(A-Z,a-z) and no spaces ]
Contact name	<input type="text"/>		[Name of the user-use only letters(a-z) and spaces]
Phone	<input type="text"/>		[Use the format 1231231234]
FAX	<input type="text"/>		[Use the format 1231231234]
Email	<input type="text"/>		[Use the format user@domainname.com]
Dispatch Type	Select Dispatch Type ▾		[Purchase order dispatch file format-File,Phone,Email or Fax]
Allow Vendor Access	<input type="checkbox"/>		[Check this box if Vendor can access their information]
Bill Only Email	<input type="text"/>		[Use the format user@domainname.com]
Frequency for Sending Reminders	0		[Frequency specified in minutes]
User ID	Select User ▾		[Select the user to be assigned to this vendor]
Update   Go Back			
* Mandatory			

**Figure 231**

Make any necessary changes and **click** the **Update** button to save, or the **Go Back** button to return without saving any changes.

If the Vendor you wish to set up doesn't appear on this list **click** on the **Add Vendor** button. You now see the following screen: **Figure 232**

Setup Vendor		
	Add	Go Back
* Org Group ID	SMH - Sample Memorial Hospital	
* Vendor ID	<input type="text"/>	[Use only letters(a-z),(A-Z),numbers (0-9),the underscore(_),dot(.)and no spaces]
* Vendor Name	<input type="text"/>	[Any character A-Z,a-z,0-9,!,'#,,\$...]
Address 1	<input type="text"/>	[Use only A-Z,a-z,0-9,#]
Address 2	<input type="text"/>	[Use only A-Z,a-z,0-9,#]
City	<input type="text"/>	[Use only letters(a-z),numbers (0-9),the underscore(_) and no spaces]
State	<input type="text"/>	[Use only letters(A-Z,a-z) and no spaces ]
Zip	<input type="text"/>	[Use only letters(a-z),numbers (0-9),the underscore(_) and spaces]
Country	<input type="text"/>	[Use only letters(A-Z,a-z) and no spaces ]
Contact name	<input type="text"/>	[Name of the user-use only letters(a-z) and spaces]
Phone	<input type="text"/>	[Use the format 1231231234]
FAX	<input type="text"/>	[Use the format 1231231234]
Email	<input type="text"/>	[Use the format user@domainname.com]
Dispatch Type	Select Dispatch Type <input type="button" value="▼"/>	[Purchase order dispatch file format-File,Phone,Email or Fax]
Allow Vendor Access	<input type="checkbox"/>	[Check this box if Vendor can access their information]
Bill Only Email	<input type="text"/>	[Use the format user@domainname.com]
Frequency for Sending Reminders	0 <input type="text"/>	[Frequency specified in minutes]
User ID	Select User <input type="button" value="▼"/>	[Select the user to be assigned to this vendor]
<input type="button" value="Add"/> <input type="button" value="Go Back"/>		
* Mandatory		

Figure 232

Mandatory fields are noted with an asterisk (\*).

**Org Group ID** – Org Group ID for the vendor

**Vendor ID** – Enter a unique Vendor ID identifier.

**Vendor Name** – Enter the full Vendor Name.

**Address1** – Enter the Vendor's address.

**Address2** – Enter the Vendor's secondary address.

**City** – Enter the Vendor's city.

**State** – Enter the Vendor's state.

**ZIP** – Enter the Vendor's zip code.

**Country** – Enter the Vendor's country.

**Contact Name** – Enter the Vendor's primary contact person.

**Phone** – Enter the company's main phone number.

**Fax** – Enter the company's main fax number.

**Email** – Enter the Vendor's email address.

**Dispatch Type** – Select the mode used by the Vendor to receive orders. There are 4 dispatch types: Fax, Phone, Email, and File.

**Allow Vendor Access** – Check this option to allow users to access On Hand Report and Manage Consigned Item Report

**Bill Only email** – Enter either a distribution type email address or a single user email address for notification on Bill Only items

**Frequency for sending reminders** – Enter numeric value in minutes that reminders are sent to the noted email address – if 0 is enter reminders will not be sent

**User ID** – Select the user from the drop down list that is assigned to this Vendor

After entering all the necessary information, **click** the  button to save the information.

**Click** the  button to return to the previous screen without saving the information.

**Note:** You are not allowed to delete a Vendor once saved. If you make an error and save a Vendor, the only option is to Inactivate the Vendor that was set up incorrectly.

## Setup Items

After all Org IDs/Business units have been set up by the **@Par Administrator**, the next step in setting up items for organizations with no ERP MMIS system or using **@Par POU/Par Management** is to create Items.

Select the **Setup Items** option from the **AtPar** menu option and you will receive the following screen: **Figure 233**

Search Parameters		Advanced Options	
Item ID	<input type="text"/>	Description	<input type="text"/>
Manufacturer	<input type="text"/>	UPC ID	<input type="text"/>
Vendor Item ID	<input type="text"/>	Mfg ItemID	<input type="text"/>
		Vendor	Select one
		Item Price between	<input type="text"/> and <input type="text"/>
		Cust. Item ID	<input type="text"/> <input type="button" value="Go"/>
<input type="button" value="Add Items"/>			

**Figure 233**

Searching for an existing item can be done with any of the following search parameter fields.

**Item ID** – Enter a unique Item ID.

**Description** – Enter the Item's description.

**Vendor** – Select a Vendor from the drop down list.

**Manufacturer** – Enter the Item manufacturer name.

**UPC ID** – Enter the Item's UPC ID.

**Item Price Between and** – Enter a minimum price and maximum price. (Based on Procurement cost).

**Vendor Item ID** – Enter the Vendor's Item ID for this Item.

**Mfg. Item ID** – Enter the Manufacturer's Item ID for this item.

**Cust. Item ID** – Custom Item ID for this item

To add a new item **click** the  button to display: **Figure 234**

The screenshot shows a 'Setup Item' form with various input fields and dropdown menus. The fields include:

- Org Group ID:** SMH - Sample Memorial Hospital
- Item ID:** 4
- Lead Time:** (empty)
- Short Description:** (empty)
- Long Description:** (empty)
- Vendor ID:** Select Vendor
- Cust. Item ID:** (empty)
- Manufacturer:** (empty)
- Manufacturer Item ID:** (empty)
- Vendor Item ID:** (empty)
- UOM (Procurement):** (empty)
- UOM (Issue):** (empty)
- UPC ID:** (empty)
- Item Price [UOM Procurement]:** (empty)
- Conversion Factor:** (empty)
- Lot Controlled:** (checkbox)
- Serial Controlled:** (checkbox)
- Charge Code:** (empty)
- Replenishment Type:** Select One
- Latex Free:** (checkbox)
- Custom Item Desc:** (empty)
- Item Category:** (empty)
- User Field 1:** (empty)
- User Field 2:** (empty)

Validation messages for each field are provided, such as 'Use only letters (a-z)(A-Z), numbers (0-9), the underscore(\_) dot(.) and no spaces' for the Item ID field.

Figure 234

**Org Group ID –** Org Group ID for the item

**Item ID –** Enter a unique Item ID or use the sequential AtPar Item ID.

**Lead Time -** Enter numeric value for number of days of lead time for ordering the item

**Short Description –** Enter the Item's short description.

**Long Description –** Enter the Item's long description.

**Vendor ID –** Select a Vendor from the drop down list.

**Cust. Item ID –** Custom item id

**Manufacturer –** Enter the Item manufacturer name.

**Manufacturer Item ID –** Enter the Manufacturer's Item ID for this item.

**Vendor Item ID –** Enter the Vendor's Item ID for this Item.

**UOM (Procurement) –** Enter the item cost from Vendor.

**UOM (Issue) –** Enter item your organization charges for Issue.

**UPC ID –** Enter the Item's UPC ID.

**Item Price [UOM Procurement] –** Enter the Item's price.

**Conversion Factor –** Used to factor cost per item. If Procurement and Issue UOMs are the same, this should be set to 1. If there are 12 Ea in a box, this should be set to 12.

\*\*\*\*Conversion Factor is UOP = CR \* UOI)\*\*\*\*\*

**Lot Controlled** – Check if Lot number is required for this item.

**Serial Controlled** – Check if Serial Number is required for this item.

**Charge Code** – Item's charge code

**Replenishment type** – Stock, Stockless, Consignment, Non-Stock

**Latex Free** – If option is checked, item is Latex Free.....if option is unchecked item is NOT Latex Free

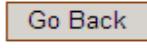
**Custom Item Desc** – Description of the custom item

**Item Category** – Enter item category if needed

**User Field 1** – Text field that can be used to capture information not available

**User Field 2** – Text field that can be used to capture information not available

After entering all the necessary information, **click** the  button to save the information.

**Clicking** the  button will return you to the previous screen without saving the information.

## Setup Cost Centers

The next step in setting up items for organizations with no ERP MMIS system or using @Par POU/Par Management is to create cost centers.

Select the **Setup Cost Centers** option from the **AtPar** menu option and you will receive the following screen: **Figure 235**

The screenshot shows a table titled 'Setup Cost Center' with the following data:

Org Group ID	Cost Center Code	Description	Update User ID	Current Status	Action
SMH	10001	Central Sterile	KSMITH	Active	InActive
SMH	10002	RadOnc	KSMITH	Active	InActive

**Figure 235**

You can either edit an existing cost center or add a new one. Click on the **Add Cost Center** button to add a cost center and you receive the following screen **Figure 236**

The screenshot shows the 'Add Cost Center' form with the following fields:

- \* Org Group ID: SMH - Sample Memorial Hospital
- \* Cost Center Code: (empty field)
- Description: (empty field)

Validation rules are shown on the right:

- [Use only letters(a-z),(A-Z),numbers (0-9),the underscore(\_), dot (.), special characters (\_,-,/,\) and no spaces]
- [Any character A-Z,a-z,0-9,/,',#,,\$...]

**Figure 236**

Enter the Cost Center Code, and enter a description if desired.

Click the **Go Back** button if you want to return to previous screen without saving, or click the **Add** button to save the new cost center. **Figure 237**

The screenshot shows the 'Setup Cost Center' screen with the message 'Cost Center Code 2025 added successfully'. The table now includes the new row:

Org Group ID	Cost Center Code	Description	Update User ID	Current Status	Action
SMH	10001	Central Sterile	KSMITH	Active	InActive
SMH	10002	RadOnc	KSMITH	Active	InActive
SMH	2025	No Description	KSMITH	Active	InActive

**Figure 237**

After clicking the **Add** button, you can edit the new Cost Center by finding it in the previous Setup Cost Centers screen (**Figure 237**) and clicking on the highlighted link **Figure 238**

The screenshot shows a web-based application window titled "Setup Cost Center". At the top right are "Update" and "Go Back" buttons. Below is a table with three rows:

* Org Group ID	SMH - Sample Memorial Hospital	<small>[Use only letters(a-z),(A-Z),numbers(0-9),the underscore(_), dot (.), special characters (_,-,/,;) and no spaces]</small>
* Cost Center Code	2025	<small>[Any character A-Z,a-z,0-9,!,:,#,,\$...]</small>
Description	No Description	

At the bottom left is a note: "\* Mandatory".

**Figure 238**

**NOTE:** You are not allowed to delete a Cost Center once saved. If you make an error and save a Cost Center incorrectly please contact your @Par Administrator.

After edit is complete you must **click** the **Update** button to save modifications or **click** the **Go Back** button to return to previous screen.

## Setup Locations

The next step in setting up items for organizations with no ERP MMIS system or using @Par POU/Par Management is to create locations. Par Location or Inventory locations can be set up for use with @Par POU product.

Select the **Setup Locations** link **Figure 239**

Setup Locations					
* Org ID	Select Org	Status	All	Go	Add Location
Location ID	<input type="text"/>	Location Name	<input type="text"/>		
* Mandatory					

Figure 239

Click the **Add Location** button **Figure 240**

Setup Location		
	Add	Go Back
* Location ID	<input type="text"/>	[Use only letters(a-z),numbers(0-9),the underscore(_),and no spaces]
* Org ID	Select Org	[Select Org Type ]
Department ID	<input type="text"/>	[ Any character A-Z,a-z,0-9,!,'#,.\$..]
* Location Name	<input type="text"/>	[Any character A-Z,a-z,0-9,!,'#,.\$..]
Address1	<input type="text"/>	[Use only A-Z,a-z,0-9,#]
Address2	<input type="text"/>	[Use only A-Z,a-z,0-9,#]
City	<input type="text"/>	[Use only letters(a-z),numbers(0-9),the underscore(_)]
State	<input type="text"/>	[Use the format 1231231234]
ZIP	<input type="text"/>	[Use the format 1231231234]
Phone	<input type="text"/>	[Use only A-Z,a-z,0-9,#]
Attention To	<input type="text"/>	[Use the format user@domainname.com]
Email	<input type="text"/>	[Use only A-Z,a-z,0-9,#]
Comments	<input type="text"/>	
<input type="button" value="Add"/> <input type="button" value="Go Back"/>		
* Mandatory		

Figure 240

Enter all mandatory (\*) fields and other applicable fields if required

Click the **Go Back** button to return to previous screen without saving/adding location.

To save the Par Location header click the **Add** button **Figure 241**

Setup Location		
Location ID 10001 added successfully		
	Add	Go Back

Figure 241

## Setup Storage Location Groups

For organizations requiring picking by Zone the **Setup Storage Location Groups** will be mandatory.

**Click** the **Setup Storage Location Groups** option and following screen appears **Figure 242**

* Org Group ID	Select One	Description	Go	Create
* Zone				

**Figure 242**

**Select** the Org Group ID from the drop down list, enter a unique Zone, enter a Description for this Zone, and **click** the **Create** button **Figure 243**

Group	Locations
Zone1	Assign Storage Locations
Zone2	Assign Storage Locations

**Figure 243**

**Click** on **Assign Storage Locations** link

- When user clicks on Assign Storage Locations hyper link a pop-up window (**Figure 244**) similar to Assign Company/Business Units will open
- User will be able to see only those business units that are assigned to his Org Group

Org Group ID	SMH - Sample Memorial Hospital
Zone	Zone1
* Org ID	Area

**Figure 244**

**Enter** the Org ID/business unit.

**Entering** an Area is optional.

**Click** the **Go** button **Figure 245**

 Manage Zone Storage Locations

Org Group ID	SMH - Sample Memorial Hosp						
Zone	Zone1						
* Org ID	08002	Area					
			<input type="button" value="Go"/>				
<input type="button" value="Assign"/>							
	Org ID	Area	Level1	Level2	Level3	Level4	Select: All   None
	08002	STRM	A	2	E		<input type="checkbox"/>
	08002	STRM	A	3	C		<input type="checkbox"/>
	08002	STRM	A	3	E		<input type="checkbox"/>
	08002	STRM	G	1	C		<input type="checkbox"/>
	08002	STRM	G	1	D		<input type="checkbox"/>
	08002	STRM	G	7	C		<input type="checkbox"/>
	08002	STRM	G	8	C		<input type="checkbox"/>
	08002	STRM	G	9	A		<input type="checkbox"/>
	08002	STRM	G	9	D		<input type="checkbox"/>
	08002	STRM	H	3	A		<input type="checkbox"/>
1 2 3 4 5 6 7 8 9 10 ...							
<input type="button" value="Assign"/>							

**Figure 245**

To assign a storage location to the zone, the user will check the checkbox on the far right of the screen below.

Once all Storage Locations are checked **click** the  button. This will save the storage locations to the Zone just created.

## Manage Org ID

To manage and maintain the Org ID without using the Manager Org Group Manage function **click** the **Manage Org ID** link and the following **Figure 246** screen will appear.

The screenshot shows a search interface titled 'Manage Org ID'. It includes fields for 'Org ID' and 'Org Name', a dropdown for 'Status' set to 'All', and a 'Go' button. There is also a 'Add Org' button on the right.

**Figure 246**

An Org ID can either be edited or added from this screen. **Click** on the **Add Org** button **Figure 247**

The screenshot shows a form titled 'Setup Org ID' with several required fields marked with an asterisk (\*). The fields include 'Org ID', 'Org Type' (dropdown), 'Org Name', 'Master Data Group ID' (dropdown), and optional fields for 'Address1', 'Address2', 'City', 'State', 'ZIP', and 'Phone'. Each field has a corresponding validation rule in the adjacent column. Buttons for 'Add' and 'Go Back' are at the top and bottom of the form.

**Figure 247**

**Enter** a unique Org ID.

**Select** the Org Type from the dropdown list.

Purchasing  
Inventory

**Enter** the Org ID name

**Select** the Master Data Group ID from the dropdown list if associating the new Org ID to a master Org ID.

Fill in other optional fields as desired.

**Click** the **Go Back** button to return to previous screen without saving/adding the org id.

To save the Par Location header **click** the **Add** button **Figure 248**

The screenshot shows a confirmation message 'Org ID M123 Added Successfully' above the 'Add' and 'Go Back' buttons.

**Figure 248**

## Process Scheduler

The Process Scheduler option is used by supervisors to set up and schedule processing of issues or billing through previously defined HL7 messaging and is primarily used with the @Par POU product.

**Note:** The Process Parameters must first be set up prior to this function working correctly

**Click** the **Process Scheduler** link **Figure 249**

This screenshot shows the initial screen of the Process Scheduler. It features a header bar with the title 'Process Scheduler'. Below the header, there are two mandatory fields: 'Schedule' (with a dropdown menu 'Select One' and a 'Go' button) and 'Mandatory'. A prominent 'Create' button is located in the top right corner of the main content area.

**Figure 249**

To create a new process **click** the **Create** button **Figure 250**

This screenshot shows the 'Process Scheduler' interface after entering mandatory information. The 'Schedule ID' field contains 'HOSP1' and the 'Schedule Description' field is empty. Two radio buttons at the bottom are visible: 'Run on specific Days / Times' (selected) and 'Run at specific intervals'. The 'Create' button is highlighted in orange.

**Figure 250**

Enter the mandatory information of Schedule ID and Schedule Description. The Schedule ID **must** be unique. Once this information is entered, select one of the following buttons: "Run on specific Days/Times" or "Run at specific intervals"

**Click** the "Run on specific Days/Times" button will display screen below **Figure 251**

This screenshot shows the configuration for 'Run on specific Days / Times'. It includes a radio button for 'Run on specific Days / Times' (selected) and another for 'Run at specific intervals'. Below is a grid where each day of the week has a checkbox. To the right of the grid is a 'Time' section with a dropdown for hours (set to 12), a dropdown for minutes (set to AM), and a '+' button. A 'Submit' button is at the bottom.

**Figure 251**

**Click** in the day of the week and time to set this process to run. If you don't select the time and **click** on the **+** button, the following message in the upper left hand portion of the screen appears **Figure 252**

The screenshot shows the 'Process Scheduler' application window. At the top, there are fields for 'Schedule' (dropdown menu), 'Mandatory' (checkbox), and 'Please enter valid time' (text input). Below these are fields for 'Org Group ID' (HOSPI), 'Schedule ID' (empty text input), and 'Schedule Description' (empty text input). A 'Submit' button is located below these fields. Below the main form, there are two radio buttons: 'Run on specific Days / Times' (selected) and 'Run at specific intervals'. Under 'Run on specific Days / Times', there is a grid for selecting days of the week (Mon-Sun) and times (AM/PM). The Monday checkbox is checked. To the right of the grid are buttons for 'AM' (with up and down arrows) and 'PM'. A 'Submit' button is at the bottom of this section.

**Figure 252**

You can select as many different days and times and once you are ready to save all, **click** the **Submit** button. Each Schedule ID can have multiple lines (days, and times) set up. This allows for more frequent processing occurrences.

**Click** the “Run on specific Days/Times” button and display screen below appears **Figure 253**

The screenshot shows the 'Process Scheduler' application window with the 'Run at specific intervals' tab selected. It includes fields for 'Start Time' (time input with up and down arrows), 'End Time' (time input with up and down arrows), and 'Repeat' (text input with 'Every:' dropdown set to '5 Min'). A 'Submit' button is at the bottom.

**Figure 253**

Enter the Start and End Time for process. Then enter the repeat or recurrence minutes. For example, if you want the process to run from midnight to 6:00 am and process every hour, enter 12:01 AM in Start Time, 06:00AM in End Time, and enter 60 in the Repeat every box.

## PMM Org and Profile Parameter

### Cart Count ORG Parameters

Products			Cart Count
<input type="button" value="Save"/>			
Parameter	Value	Description	
Allocation of Carts to Users Required	<input checked="" type="checkbox"/>	[Unchecking this will allow any user to download Any Cart. Checking this will restrict the HHT user download only the carts allocated to the user]	
Display of Soft Input Panel (Keypad) for numeric	<input checked="" type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) for numeric on Item details screen]	
Display of Soft Input Panel (Keypad)	<input type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) on all screens except Item details]	
Factor of safety percentage (%) for recommended par	<input type="text"/>	[Recommended Par will be calculated based on the Factor of safety, Recommended Par = Round (Average Usage * (1+Factor of Safety/100))]	
Create HL7 billing message/file	<input checked="" type="checkbox"/>	[[Checking this will send a HL7 billing message, unchecking will create a HL7 billing file in upload path.]]	
Item Description Option on HHT	<input type="radio"/> DESCRIPTOR <input type="radio"/> DESCRIPTOR30 <input type="radio"/> DESCRIPTOR60 <input checked="" type="radio"/> DESCRIPTOR254	[Selected description value will be displayed]	
Item Price Option on HHT	<input checked="" type="radio"/> STANDARD_PRICE <input type="radio"/> CURR_PURCHASE_COST <input type="radio"/> AVG_COST	[Selected Item Price will be displayed in the reports on the server]	
Truncate leading zeros	<input type="checkbox"/>	[Checking this will truncate the leading zeros of a scanned Item ID]	

Figure 254

**Allocation of Carts to Users Required** – Default value with a check in this box requires that allocation of Carts/Par Locations must be done before a user can download information. It is recommended to keep this checked to allow users to download only allocated carts.

**Display of Soft Input Panel (Keypad) for numeric** – Displays only a numeric keypad on HHT

**Display of Soft Input Panel (Keypad)** – Displays alphanumeric keypad on HHT

**Factor of Safety for Recommended Par** – Recommended Par value on Optimization Report will be based on the percentage figure entered here.

**Create HL7/Billing message file** – If your organization requires Billing information and has been set up for such, select this option which allows @Par to send data to your Billing system

**Item Description Option on HHT** – Used to select the Item description type which appears on the HHT.

**Item Price Option on HHT** – The item price will display on Web reports.

**Truncate leading zeroes** - Check this to truncate the leading zeroes of the item id

## Receiving ORG Parameters

Parameter	Value	Description
Co-ordinator Email ID for Receive item Requisition	<input type="text"/>	[Email ID to send the Receive error file while posting data to ERP]
Display of Soft Input Panel (Keypad) for numeric	<input checked="" type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) for numeric on Item details screen]
Display of Soft Input Panel (Keypad)	<input type="checkbox"/>	[Checking this will automatically display the Soft Input Panel (Keypad) on all screens except Item details]
Item Description Option	<input type="radio"/> DESCRIPTOR <input type="radio"/> DESCRIPTOR30 <input type="radio"/> DESCRIPTOR60 <input checked="" type="radio"/> DESCRIPTOR254	[Selected Description value will be displayed on HHT for an Item]
Max Number of Records to download	<input type="text" value="20"/>	[Number of records downloaded in the PO search screen on HHT for the given criteria (Latest POs will get priority)]
Multiple Users can download the same PO	<input type="checkbox"/>	[Selection of this parameter allows multiple users to download the same PO on to the HHT for receiving]
Storage of Non Stock item Info for Delivery	<input type="checkbox"/>	[Checking this will store received Non Stock item Information in @Par after uploading to ERP for Delivery]
Table/view name to read Email ID for Requestor	<input type="text"/>	[Table/View name to obtain the email id of a requestor has to be provided, if email delivery receipts option is checked under User Parameters]
Search on remote server for POs	<input type="checkbox"/>	[Selection of this parameter searches remote server after local search on HHT]

Figure 255

**Co-ordinator Email ID for Receive Item Requisition** – Enter the email address of individual that receives error message while Receive Item Requisition posting

**Display of Soft Input Panel (Keypad) for numeric** – Displays only a numeric keypad on HHT

**Display of Soft Input Panel (Keypad)** – Displays alphanumeric keypad on HHT

**Item Description Option** – Selects the item description to display on HHT

**Max Number of Records to download** – Used to restrict the search results for open Pos from ERP system.

**Multiple users can download the same PO** – Checking this will allow multiple users to download the same PO

**Storage of Non Stock item info for delivery** – Checking this will store non stock items received from @Par for use in the @Par Deliver product

**Table/view name to read Email ID for Requestor** – Enter Table or View that has been created to store Email ID for Deliver to requestor. Note: This has to be created in your ERP system by the DBA first before the functionality will work. This is used on @Par Deliver to print receipts.

**Search on remote server for PO** – When selected, this will search HHT and then remote server for PO on the HHT

## Cart Profile Parameters

Parameter	Value	Description
Allow users to do only put away of cart items	<input type="checkbox"/>	[Unchecking this will enable the user to do counting and put away. Checking this will restrict the user to do only put away. If parameter "put away of cart items" is unchecked, this parameter does not have any value.]
Allow Qty. greater than Par Value	<input type="checkbox"/>	[Checking this will allow users to enter the count quantity greater than par value]
Allow access to Carts allocated to Group Users	<input type="checkbox"/>	[Checking this will allow complete access to carts allocated to other users in the group, the activity information still is captured for the user who does the actual count]
Disable bulk label printing	<input type="checkbox"/>	[Checking this will disable the bulk label printing option]
Charge Capture	<input type="checkbox"/>	[Checking this will allow the users to Capture Charges on the handheld from Patient Charge Cards]
Default Input	<input type="checkbox"/>	[Checking this will default the value to "0" in case of Count Option and to Par Value in case of Request Option on the HHT]
Delete Cart Items after upload	<input checked="" type="checkbox"/>	[Checking this will delete the cart profile (items data) on the HHT after the counts are uploaded to the server]
Display FOQ / Max / Par value	<input checked="" type="checkbox"/>	[Checking this will display FOQ or Max and Par value of the item, Un checking will allow the user to do Blind Counting on the item screen]
Allow editing of Par value on the HHT	<input type="checkbox"/>	[Checking this will allow handheld users to edit the Par value on the HHT and the Server users to edit the Par value in the Optimization Report. Audit trail is maintained for all the changes]
Ignore Putaway qty	<input type="checkbox"/>	[Checking this will allow the Putaway Qty greater than Order Qty. Unchecking this will enable the system to generate an error when putaway Qty is greater than Order Qty.]
Item Count High%	100	[If Item Order % (Qty Ordered / Par Value) value greater than this % value , the transaction will be captured for reporting]
Item Count Low%	0	[If Item Order % (Qty Ordered / Par Value) value lower than this % value , the transaction will be captured for reporting]
Mandatory Count	<input type="checkbox"/>	[Checking this will make it mandatory for the HHT user to enter Counts for all the items in the Cart / Par Location]
Putaway of Cart Items	<input type="checkbox"/>	[Checking this will allow the users to do put away of cart items.]
Default Count Option (Count/Request)	<input checked="" type="radio"/> Count <input type="radio"/> Request <input type="radio"/> None	[Sets the default Item count option on the HHT]
Ability to Select count option on HHT	<input type="checkbox"/>	[Checking this will enable the user to select the Count Option at the time of counting on the handheld]
Max. allowable Count/Request Quantity	99999999999.9999	[User will be able to count/request up to the max. allowable quantity set.]
Max. allowable number of digits	11	[Force user to count/request qty less than number of digits set(this includes numbers and decimal)]
Sort By Column	<input type="checkbox"/>	[Checking this will allow the user to sort the columns on the HHT]
Super User	<input type="checkbox"/>	[Allows user to view, modify, upload, delete other users data on handheld]

Figure 256

**Allow users to do only put away of cart items** – The Putaway of Cart Items" option later in User Parameters MUST BE CHECKED for this option to work. If this option is CHECKED, user can perform put away of Cart Items ONLY If this option is UNCHECKED, user can perform Cart Count and Put away functions

**Allow Qty. greater than Par Value** – Checking this allows users to enter a count quantity greater than the Par Value.

**Allow access to Carts allocated to Group Users** – Checking this allows the user to access other user's allocated carts. For example, if checked, this user will have the ability to login to the hand held and then download either their allocated carts or those of another user in their group

**Disable bulk label printing –** If users select the PRINT option from the Cart Count status screen, it will print label for Par Location/Cart ID header and all items. Selecting this option will disable the PRINT capability from the Cart Count status screen.

**Ignore modified Cart Definition on Upload -** Checking this will allow user to send data to the ERP system even if there is an item error on the upload. If this is not checked, no items will be sent to the ERP system and the user will have to download the items and recount all.

**Charge Capture –** If your organization uses Patient Charge Cards, checking this option will allow HHT user to capture patient charges

**Default Input –** Checking this option will automatically default a zero count in the count quantity field or the hand held device if the Qty Option is Count Quantity. If the Qty Option is Request Quantity, when this option is selected, the Quantity will default with the Par Value.

**Delete Cart Items after Upload –** Used in the client to delete item data after a counted cart and items are sent to the server. Unchecked will clear the count information but keep the items on the HHT so that they do not need to be re-downloaded. NOTE: If items are kept on HHT each time, there is the potential the user will not download the most current information. Recommend that you check this option.

**Display FOQ/Max/Par Value –** Checking this option allows users to view FOQ or Max values on the HHT.

**Allow editing of par value on the HHT –** Checking this allows the user to edit par values from on the HHT. An edited par value for a cart must be uploaded, processed on the ERP, and downloaded again to display it on the HHT.

**Ignore Putaway qty –** Leaving this option Unchecked, will generate an error when Putaway quantity is greater than Requested quantity. Checking this option will ignore any error messages and allow processing to continue.

**Item Count Low – and Item Count High –** These parameters are used in the Cart Exception Report to denote threshold values below and above the entered limit. Item counts are recorded and displayed. These are useful to perform trend analysis to identify items which are typically below or above Par Limits. This is an effective tool to adjust Par Values over time

**Mandatory Count –** If checked, this will force user to enter a value for each and every item on the Cart/Par Location.

**Putaway of Cart Items –** Checking this will allow user to putaway cart items.

**Default Count Option –** Sets the default count option on the HHT. Count to have user perform actual counts. Request to have user perform requested quantity count.

**Ability to Select count option on HHT –** Selecting this will allow user to select count option at time of counting items on the HHT.

**Max allowable Count/Request quantity –** Enter the maximum allowable mask to use for HHT user. For example, if you want to limit user to 9,999 as the most they can enter then enter 9999.99 in this field.

**Max allowable number of digits –** Value entered in this field will limit maximum number of fields for HHT user. 11 = 999999999.99, if you enter 6 here it would limit HHT user to 9999.99.

**Sort by column** – Checking this will allow the user to sort within the columns of the Item count screen. For example, if the first column on the Item Count screen is Item Id, and you have checked this box, the display will be in Item id order on the HHT

**Super User** – If checked, the selected user will be able to view the records of all users on a given HHT. This can be used in a situation where a user leaves for the day without uploading carts, and his or her supervisor can log in to the same HHT and upload the unsent carts or finish counting the carts

## Receiving Profile Parameters

Parameter	Value	Description
Allows Receive Qty > Open PO Qty	<input type="checkbox"/>	[Checking this will allow users to enter unlimited receive quantity. Unchecking this will allow users to enter receive quantity within receiving tolerances]
Default Date Range	30	[Default From and To Date range for PO search on the HHT]
Default Input	<input type="checkbox"/>	[Checking this will default the Open Qty as Receipt Qty for an item]
Display PO comments on the HHT	<input type="checkbox"/>	[Selection of this parameter will display PO comments on the HHT as a popup message]
Display order / received quantity value	<input type="checkbox"/>	[Checking this will display order / received quantity for an item to be received. Un checking will allow users to do blind receiving]
Editable ShipTo ID field	<input type="checkbox"/>	[Checking this will allow user to edit/select the ShipTo ID]
Edit/Select Receiving UOM on the HHT	<input type="checkbox"/>	[Selection of this parameter allows you user to edit/select the UOM value on the HHT]
Item Receive High	100	[If the Item Receive % value (= PO Qty - Receive Qty / PO Qty) is greater than this % value the transaction will be recorded for reporting. This will be used for ASN Discrepancy Report also.]
Item Receive Low	0	[If the Item Receive % value (= PO Qty - Receive Qty / PO Qty) is lesser than this % value the transaction will be recorded for reporting. This will also apply to ASN Discrepancy.]
Non PO Items Receive	<input type="checkbox"/>	[Checking this will allow receiving of Non PO items on HHT]
ShipTo ID required for download	<input type="checkbox"/>	[Checking this will force the user to enter/select the ShipTo ID]
Realtime upload of Non PO item receipts to server	<input type="checkbox"/>	[Checking this will upload the Non PO receive event information to server if network connection is available]
Sort By Column	<input type="checkbox"/>	[Checking this will allow the user to sort the columns on the HHT]
Super User	<input type="checkbox"/>	[Allows user to view, modify, upload, delete other users data on HHT]

Figure 257

**Allows Receive Qty > Open PO qty** – Checking this allows users to enter a receive quantity greater than the order quantity of an open PO.

**Default Date Range** – Used for a default date to search for items on an open PO. Enter a value in days.

**Default Input** – Checking this option will automatically default the Open PO ordered Qty into the Receive Qty field on the HHT.

- This is useful when majority of the item quantities of a PO are received in full so user can edit exceptions without entering line by line quantities

**Display PO comments on the HHT** – Checking this will allow PO comments to display as a pop up message.

**Display order/received quantity value** – Checking this option will display the received and open PO order quantity on the HHT. Uncheck to require user to perform a blind count.

**Editable Ship To ID field** – Checking this will allow user to edit the Ship To ID value on the HHT.

**Edit>Select Receiving UOM on the HHT** – Checking this will allow user to edit the UOM on the HHT.

**Item Receive High** – Items received with a percentage less than entered amount will display on report.

**Item Receive Low** – Items received with a percentage greater than entered amount will display on report.

**Non PO Items Receive** – If this option is checked, user will have ability to scan/enter NON PO items to receive. There will be an additional button (NON PO) appear on the HHT.

**Ship To ID required for download** – This value has to be entered on the HHT in order to download a PO from ERP system.

**Realtime Upload of Non PO item receipts to server** – Check this option to ensure data is sent from HHT after the client user clicks on the send button. This needs to be in WIRELESS MODE.

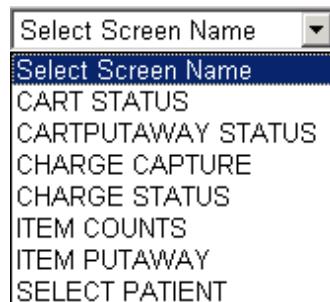
**Sort by Column** – Checking this will allow the user to sort within the columns of the Item count screen. For example, if the first column on the Item Count screen is Item Id, and you have checked this box, the display will be in Item id order on the HHT

**Super User** – If checked, the selected user will be able to view the records of all users on a given HHT. This can be used in a situation where a user leaves for the day without uploading data, and his or her supervisor can log in at a later time and upload the unsent data.

### Receiving Menu Access:

Profile Menu Access			
<input type="button" value="Save"/>			
Select All   None	Menu Name	Menu Sub Group	Menu Seq
<input checked="" type="checkbox"/>	Activity Report	Reports	6
<input checked="" type="checkbox"/>	Allocate ShipToIDs	Setup	5
<input checked="" type="checkbox"/>	Carrier Information	Setup	2
<input checked="" type="checkbox"/>	Carrier Report	Reports	7
<input checked="" type="checkbox"/>	Daily Activity	Reports	8
<input checked="" type="checkbox"/>	Daily User Activity	Reports	9
<input checked="" type="checkbox"/>	Deviation Report	Reports	10
<input checked="" type="checkbox"/>	Release Orders	Setup	1
<input checked="" type="checkbox"/>	User Parameters	Setup	4

Figure 258

**Cart – Client Screen Configurations:****Cart Status - Client Screens Configuration:**

**Client Screens Configuration**

Screen Name: CART STATUS						
<input type="button" value="Save"/>						
Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Corp ID	Corp ID	3	50		
* <input checked="" type="checkbox"/>	Description	Description	6	50		
* <input checked="" type="checkbox"/>	Download User Id	Download User Id	12	50		
<input type="checkbox"/>	End Date	End Date	10	50		
* <input checked="" type="checkbox"/>	Order	Order	7	50		
* <input checked="" type="checkbox"/>	Par Location	Par Location	1	50	CartID	1
* <input checked="" type="checkbox"/>	Qty Option	Qty Option	5	50		
* <input checked="" type="checkbox"/>	Sent Date	Sent Date	11	50		
<input type="checkbox"/>	Start Date	Start Date	9	50		
* <input checked="" type="checkbox"/>	Status	Status	2	50		
<input type="checkbox"/>	Transaction ID	Transaction ID	8	50		
* <input checked="" type="checkbox"/>	User ID	User ID	4	50		

**Figure 259****Cart Putaway Status - Client Screens Configuration:**

Client Screens Configuration

Screen Name: CARTPUTAWAY STATUS

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Corp ID	Corp ID	3	50		
* <input checked="" type="checkbox"/>	Description	Description	5	50		
<input type="checkbox"/>	End Date	End Date	9	50		
* <input checked="" type="checkbox"/>	Order	Order	6	50		
* <input checked="" type="checkbox"/>	Par Location	Par Location	1	50	CartID	1
* <input checked="" type="checkbox"/>	Sent Date	Sent Date	10	50		
<input type="checkbox"/>	Start Date	Start Date	8	50		
* <input checked="" type="checkbox"/>	Status	Status	2	50		
<input type="checkbox"/>	Transaction ID	Transaction ID	7	50		
* <input checked="" type="checkbox"/>	User ID	User ID	4	50		

\* Mandatory

Figure 260

#### Charge Capture - Client Screens Configuration:

Client Screens Configuration

Screen Name: CHARGE CAPTURE

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Item ID	Item ID	2	120		
* <input checked="" type="checkbox"/>	Quantity	Quantity	3	120		

\* Mandatory

Figure 261

#### Charge Status - Client Screens Configuration:

Client Screens Configuration

Screen Name CHARGE STATUS						
<input type="button" value="Save"/>						
Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
<input type="checkbox"/>	Capture ID	Capture ID	7	50		
* <input checked="" type="checkbox"/>	MRC	MRC	1	50	MRC	1
* <input checked="" type="checkbox"/>	Name	Name	2	50		
* <input checked="" type="checkbox"/>	Par	Par	3	50	Par	2
* <input checked="" type="checkbox"/>	Service Date	Service Date	8	50		
* <input checked="" type="checkbox"/>	Status	Status	4	50		
<input type="checkbox"/>	Transaction Date	Transaction Date	5	50		
* <input checked="" type="checkbox"/>	User ID	User ID	6	50		

\* Mandatory

Figure 262

#### Item Counts - Client Screens Configuration:

Client Screens Configuration

Screen Name ITEM COUNTS						
<input type="button" value="Save"/>						
Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Compt	Compt	6	80		
<input type="checkbox"/>	Count Ord	Count Ord	8	50		
* <input checked="" type="checkbox"/>	Count Qty	Count Qty	3	50		
<input type="checkbox"/>	Count Reqd	Count Reqd	7	50		
<input checked="" type="checkbox"/>	Descr	Descr	2	120		
<input type="checkbox"/>	FOQ	FOQ	10	50		
* <input checked="" type="checkbox"/>	GTIN	GTIN	10	50		
* <input checked="" type="checkbox"/>	Item Id	Item Id	1	80	ItemId	1
<input type="checkbox"/>	Item No	Cust.Item	17	800		
<input checked="" type="checkbox"/>	Manf Item Id	Manf Item Id	16	50		
<input type="checkbox"/>	Max. Qty	Max. Qty	11	50		
<input type="checkbox"/>	Non Stock	Non Stock	14	50		
* <input checked="" type="checkbox"/>	Opt. Qty	Opt. Qty	4	50		
<input type="checkbox"/>	Price	Price	16	50		
* <input checked="" type="checkbox"/>	Print Later Flag	Print Later Flag	19	50		
<input type="checkbox"/>	Replen Opt	Replen Opt	13	50		
<input type="checkbox"/>	Replen. Ctrl	Replen. Ctrl	12	50		
<input checked="" type="checkbox"/>	UOM	UOM	9	50		
<input type="checkbox"/>	UPC_ID	UPN Id	5	80		
<input type="checkbox"/>	Vend Item Id	Vend Item Id	15	50		

\* Mandatory

Figure 263

**Item Putaway - Client Screens Configuration:**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Compartment	Compartment	5	80		
<input checked="" type="checkbox"/>	Descr	Descr	2	120		
* <input checked="" type="checkbox"/>	Item ID	Item ID	1	100	ItemId	1
* <input checked="" type="checkbox"/>	PutAway Qty	PutAway Qty	3	50		
* <input checked="" type="checkbox"/>	Request Qty	Request Qty	4	50		
<input checked="" type="checkbox"/>	UOM	UOM	6	50		

Save

\* Mandatory

Figure 264

**Select Patient - Client Screens Configuration:**

Display Column	Column Name	Label	Order	Width	Toggle Description	Toggle Order
* <input checked="" type="checkbox"/>	Account	Account	3	50		
<input type="checkbox"/>	Bed	Bed	5	50		
* <input checked="" type="checkbox"/>	Department	Department	4	50		
* <input checked="" type="checkbox"/>	MRC	MRC	1	50	MRC	1
* <input checked="" type="checkbox"/>	Name	Name	2	50		
<input type="checkbox"/>	Sending Facility	Sending Facility	6	50		

Save

\* Mandatory

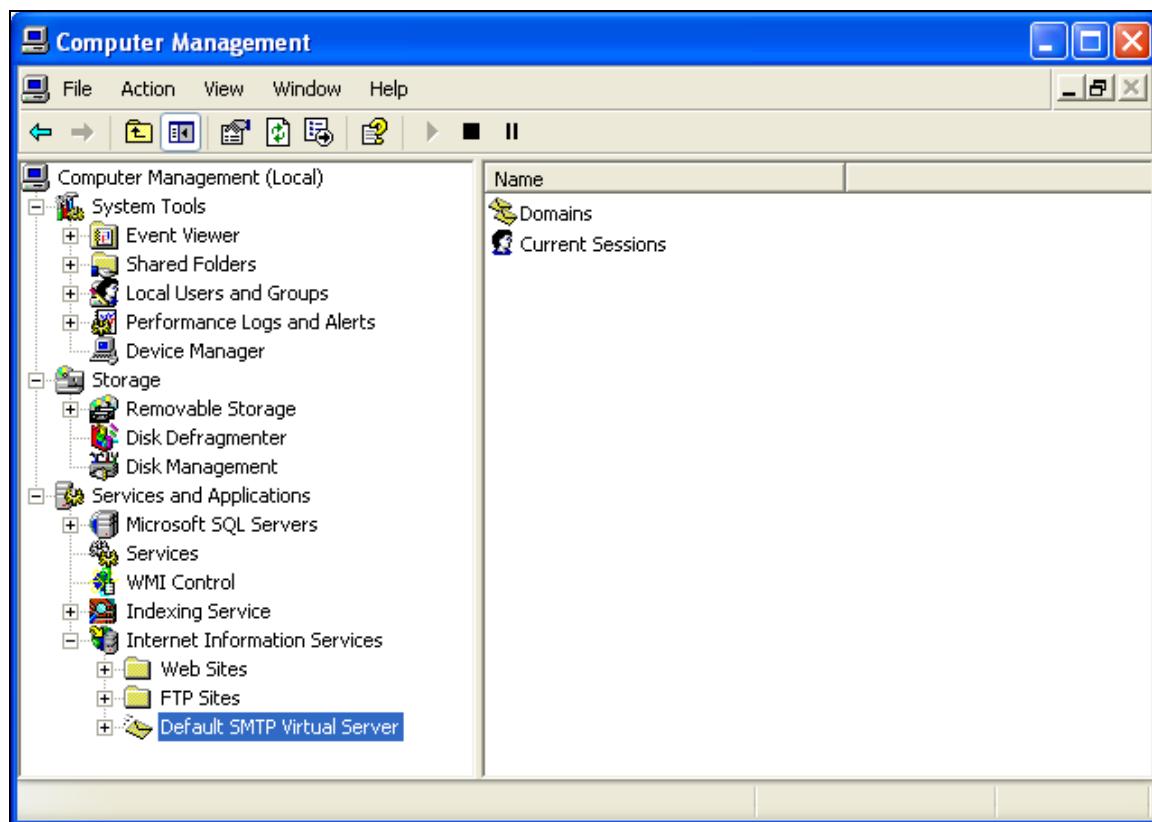
Figure 265

## IIS server

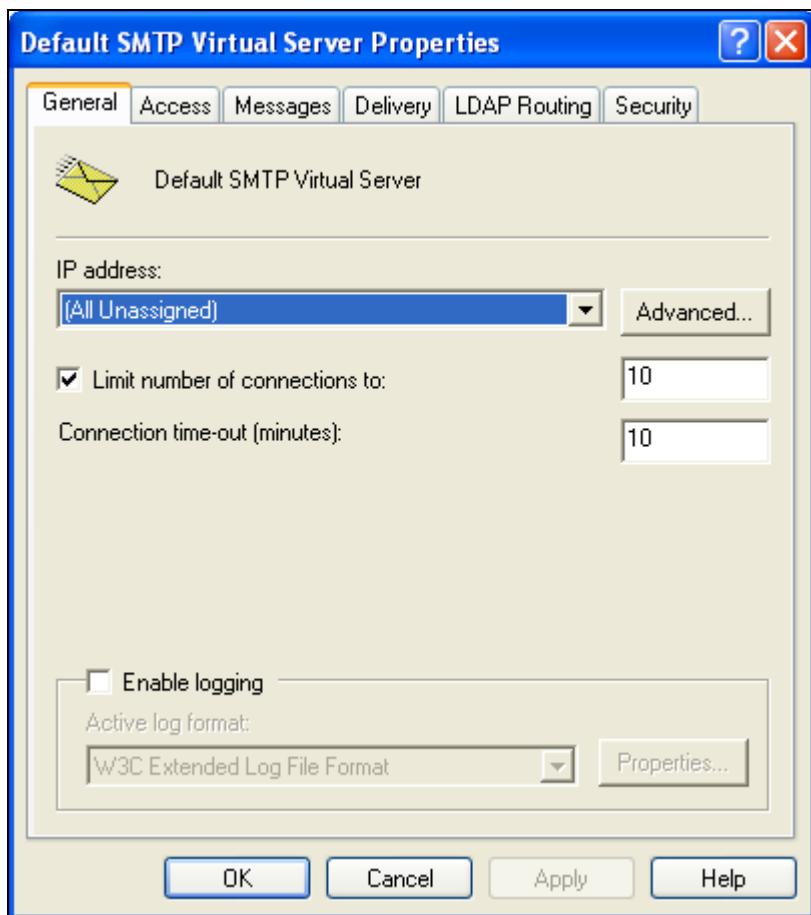
**PRIOR TO MODIFYING OR ADJUSTING ANY IIS SETTINGS YOUR IT AND @PAR SUPPORT DEPARTMENT MUST REVIEW!**

**To configure IIS server:**

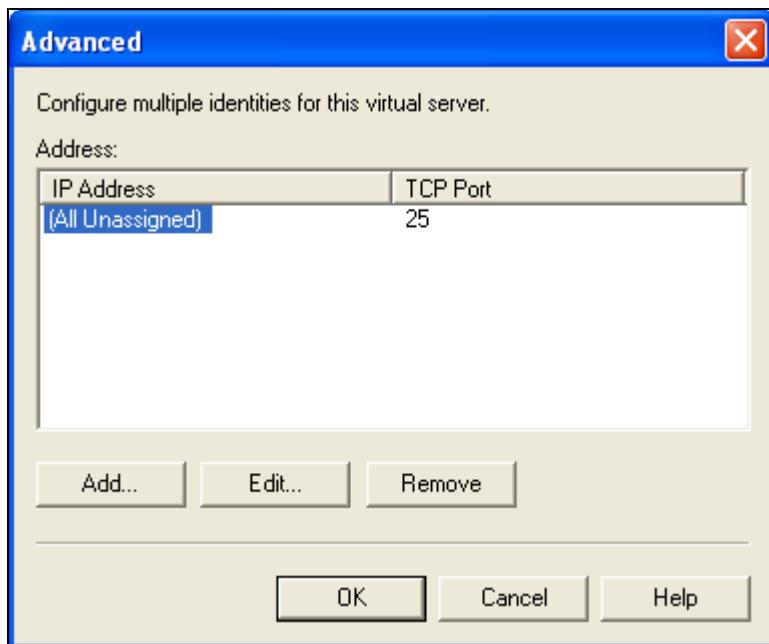
1. Right click on **My computer** icon and click **Manage**. The Computer Management view appears.



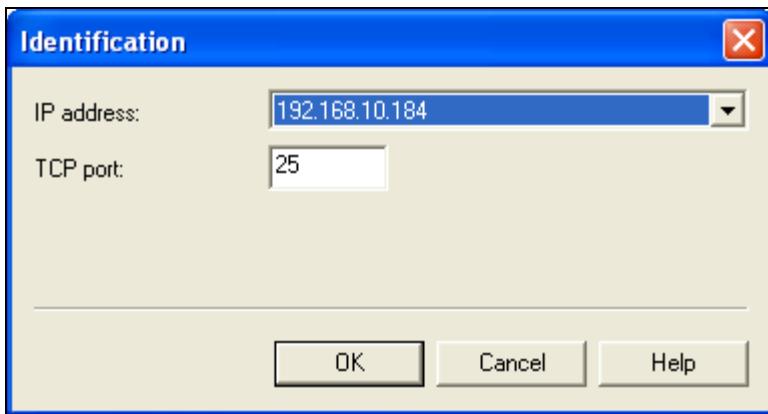
3. Expand **Services and applications** tree. Various menus appear.
4. Expand **Internet Information Service** menu. Various sub menus appear.
5. Right click on **Default SMTP Virtual Server Properties** menu. The **Default SMTP Virtual Server Properties** view appears with General tab selected by default.



6. Click **Advanced**. The Advanced view appears.

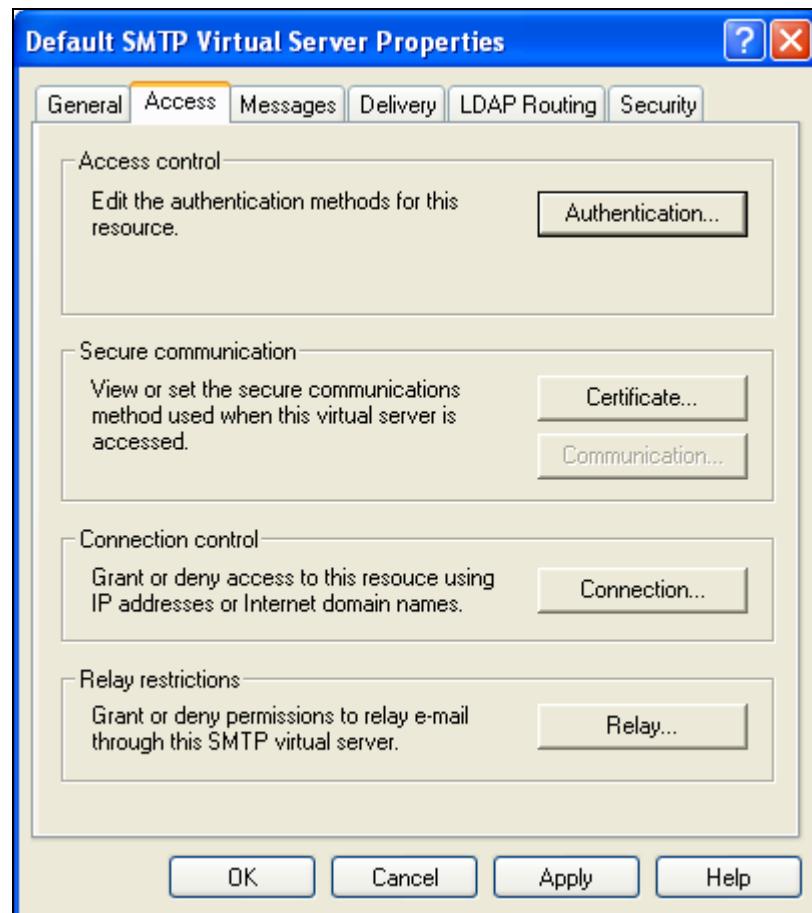


10. Click **Add**. The Identification view appears.

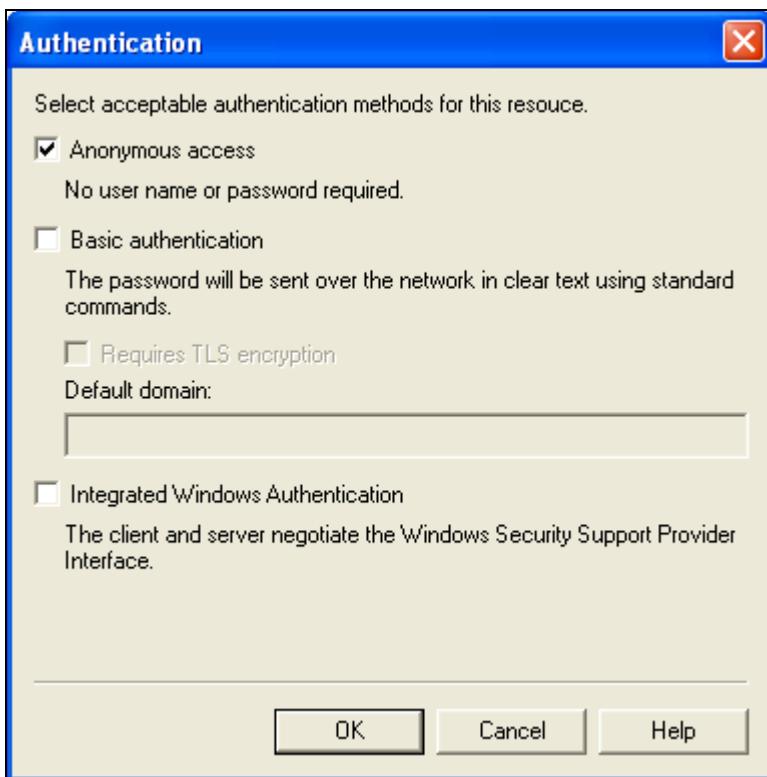


8. Select an **IP address**. Select the same IP address as in email configuration view under Configuration Manager of @Par menu.
9. Enter **TCP port** number.
10. Click **OK**. The Default SMTP Virtual Server Properties view appears.

Under Access tab:



11. Click **Authentication**. The Authentication view appears.

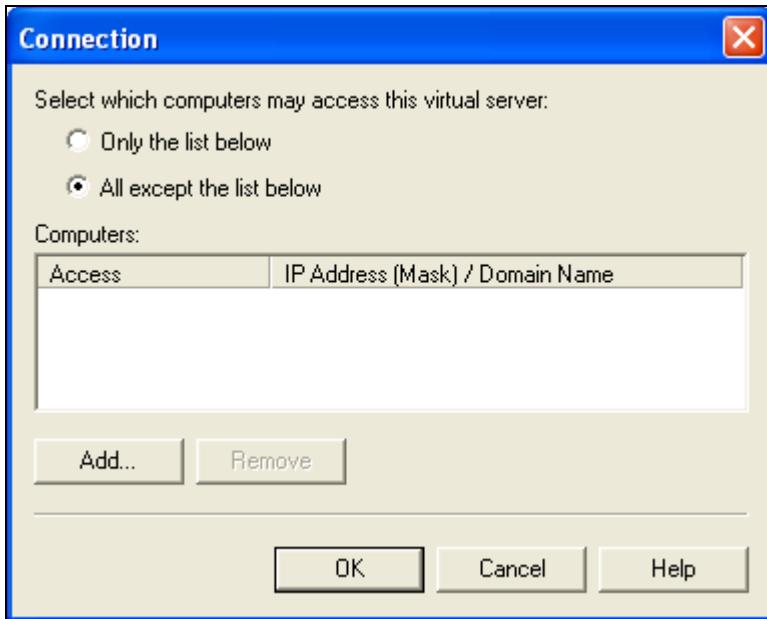


12. Select **Anonymous access**

13. Click **OK**. The Default SMTP Virtual Server Properties view appears.

Under Access tab:

14. Click **Connection**. The Connection view appears.

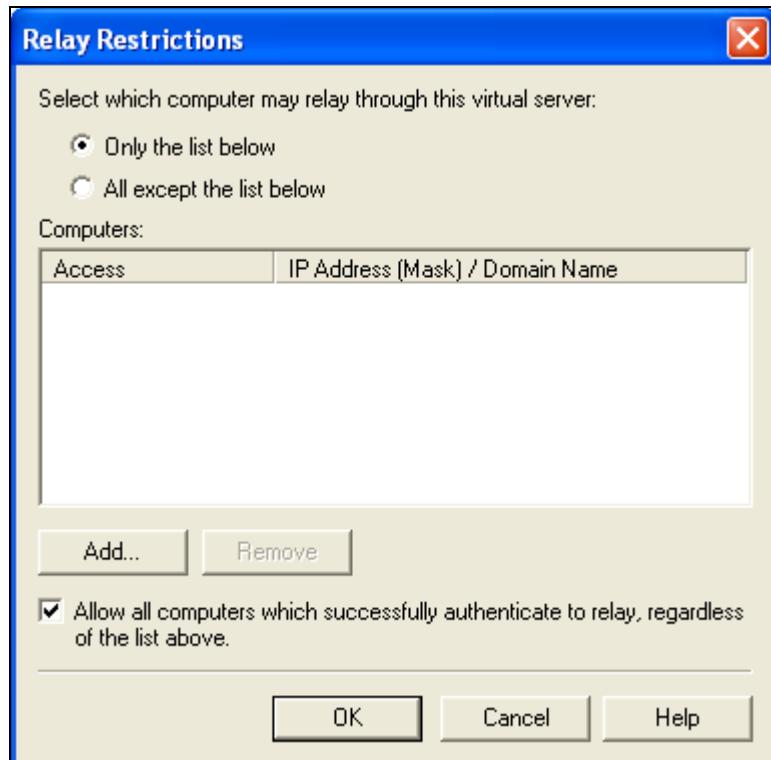


15. Select **All except the list below**.
16. Click **OK**. The Default SMTP Virtual Server Properties view appears.

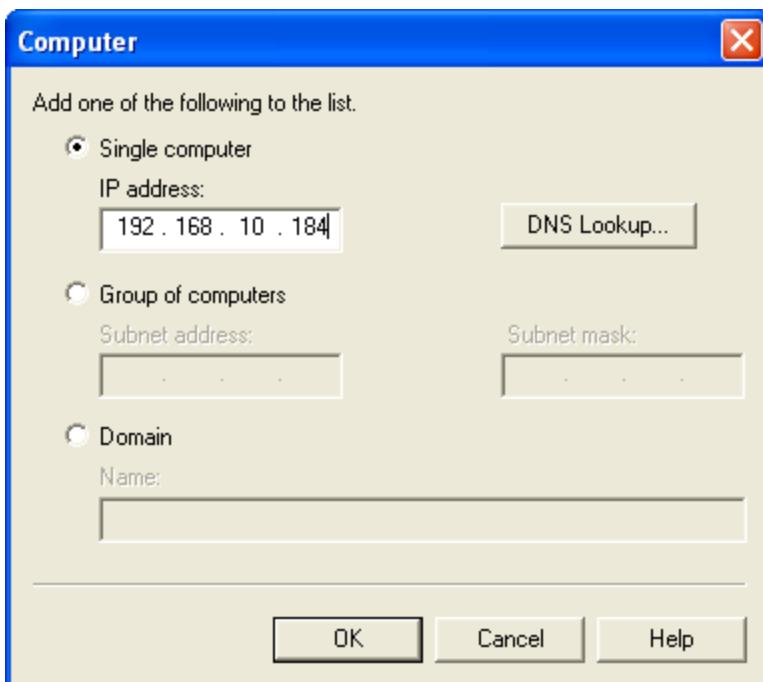
**Note:** To exclude an IP address from accessing this virtual server, add the IP address which is to be excluded.

Under Access tab:

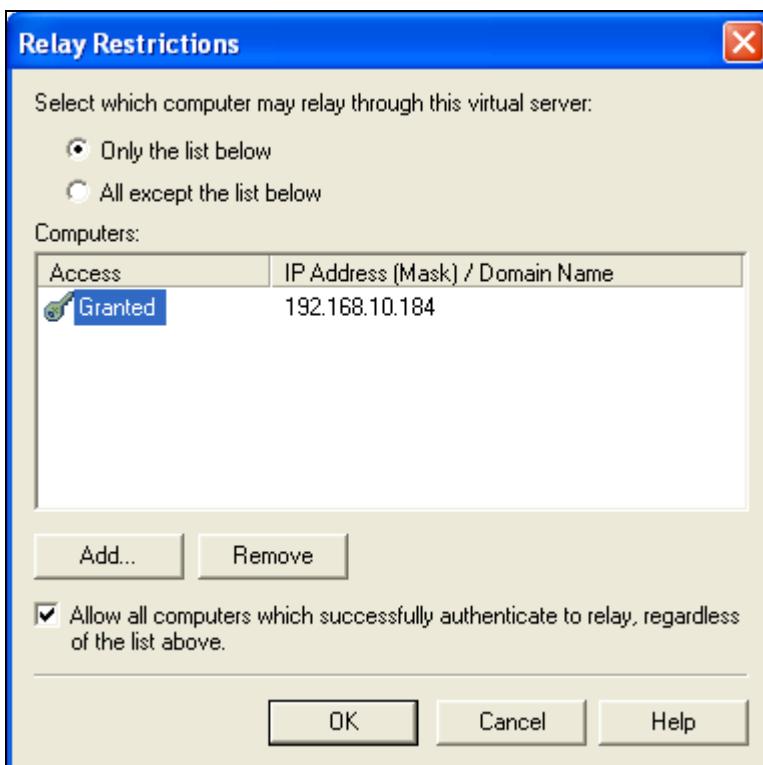
17. Click **Relay**. The Relay Restrictions view appears.



18. Select **Only the list below**.
19. Click **Add**. The Computer view appears.



20. Enter the same IP address as in email configuration view under configuration manager of @Par menu for Single Computer or Group of computers or Domain.
21. Click **OK**. The Relay Restrictions view appears with a list of newly added IP address.



22. Click **OK**. The Default SMTP Virtual Server Properties view appears.
23. Click **OK**.

**Note:** In Email Configuration of Configuration Manager, under SMTP Authenticate, select **cdoAnonymous** and **SSL enabled as No**

**Note:** To check the email configuration accuracy, Navigate to any report and send it by email.