

corrigo®

v.t., *Latin*, to set right; to correct



Release Notes

Summer 2007 Update
Release 5.3a

CorrigoNet™
CorrigoConnect™

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Release Notes

CorrigoNet Summer 2007 Update (version 5.3a) Client Availability: September 2007

Notice: These release notes provide an overview of the enhancements, modifications and intended defect fixes in Release 5.3a (CorrigoNet Summer 2007 Update). Actual implementation may differ from descriptions in these notes. No guarantees are made or implied about the inclusion of specific features or functionality in the Summer 2007 Update. These notes contain summary descriptions and do not cover all changes to the system.

Summary/Purpose

The Summer 2007 Update is intended for deployment to a relatively small subset of Corrigo clients who have specifically requested or require the functionality included in the release. As well, some new clients may be taken live on this version. The existing version of CorrigoNet (5.2 also known as "Winter '07") will remain live, and all clients remaining on 5.2 will be migrated to 5.3 after the Winter '08 release (5.3b).

Highlights

Corporate Web

Work Order Communication Log

A Communication Log is now available from the Work Order Details page showing all alerts and send/prints created for a specific work order (see Figure 1). The log provides a communication "trail" for the work order helping to identify who and when someone was contacted.

Work Order # WO0080 Type: Request | Save | | Send/Print | | Close |

Status: New | Pick Up | | Start | | Attention | | On-Hold | | Complete | | Cancel | | ReOpen |

Customer Information Demo Service Area

Customer: Empin Service History Attachments Notes Logs/Lists Add'l Fields Financial

Location: 1717 Action Log Punch List ToDo List Communication Log

Work Description	Send Time	Address	Source Log	Status/Notes
Service	03/22/2007 10:03 AM	facilities@dell.com	Alert	No persons and/or valid contact addresses were found to
A/C Compressor	03/22/2007 10:03 AM	Benjamin_Martin@dell.com	Alert	Sent
	03/16/2007 8:00 AM	facilities@dell.com	Alert	No persons and/or valid contact addresses were found to
	03/15/2007 8:04 PM	facilities_dispatcher@dell.co	Alert	Sent
	03/15/2007 7:54 PM	facilities_dispatcher@dell.co	Alert	Sent
	03/15/2007 7:43 PM	facilities_dispatcher@dell.co	Alert	Sent
	03/15/2007 7:33 PM	facilities_dispatcher@dell.co	Alert	Sent

Assignment and Scheduling

Priority: Regl

Start Time:

Duration: 1 hrs mins invoice: No Yes Not to exceed: \$

P.O. Number:

Service History Attachments Notes Logs/Lists Add'l Fields Financial

Action Log Punch List ToDo List Communication Log

Send Time Address Source Log Status/Notes

Figure 1: Communication Log within the Work Order Details Page

Associate Punch Lists with Tasks and Auto-Populate in Work Orders

This feature automatically attaches punch lists to work orders based on a defined association between punch lists and tasks. This helps to ensure process compliance and that proper measures are taken to complete a task instead of relying on the dispatcher to associate the proper punch list to a work order after it has been created.

Administrators can associate punch lists with tasks through the Task Details page (click Edit Tasks on the Model Summary page, under Our Company>Knowledge Base) as shown in Figure 2. When a non-PM work order is created with that task, or the task is added to a work order, the punch list will automatically be attached.

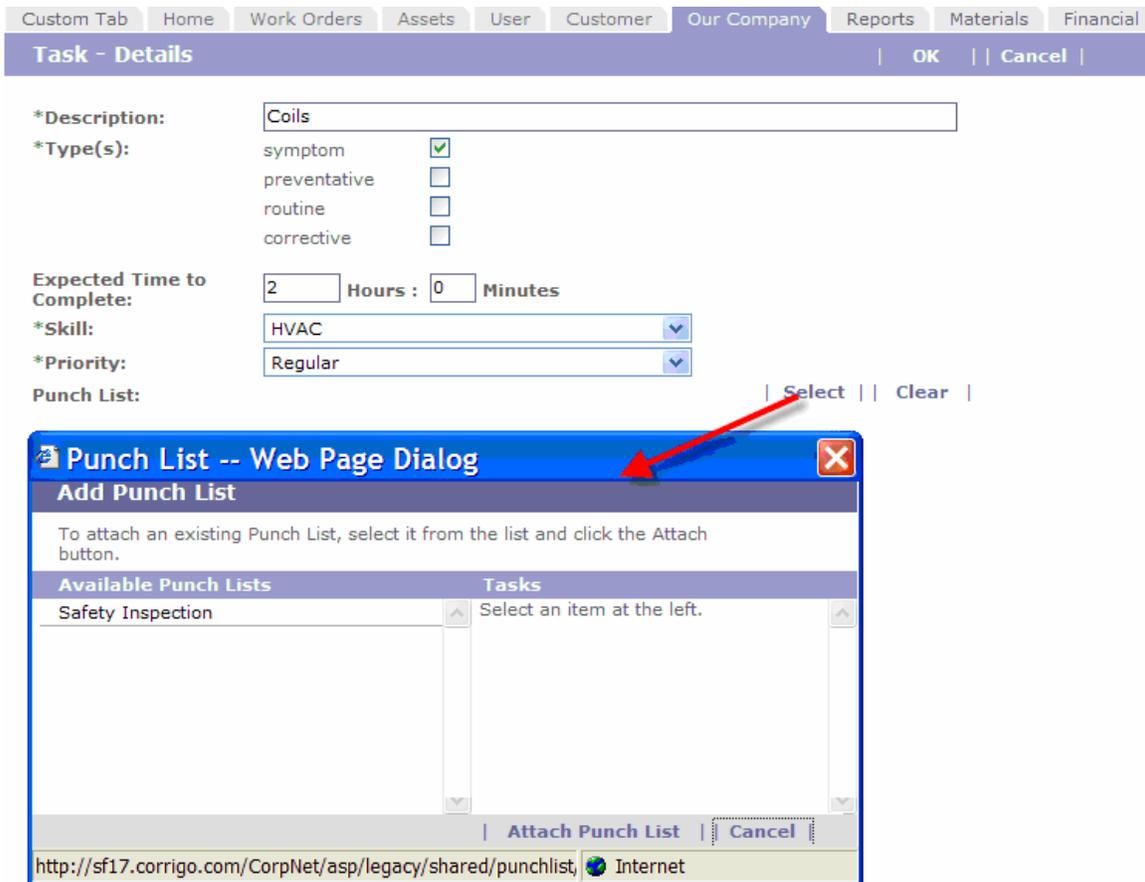


Figure 2: Associating Punch List with Task

Note: Punch lists will not be automatically attached to work orders created through mobile devices, import/export, work plans (children work orders), and the Turns Board.

Ability to Specify URL for Document Attachments

Users with the “Document – Basic” privilege can now specify URLs as source locations for document attachments. This is convenient for customers that already have a document management system in place and simply need to reference this system instead of physically uploading files to the CorrigoNet database. In the description field in the Attach Document dialog box, users can specify the correct URL (see Figure 3)

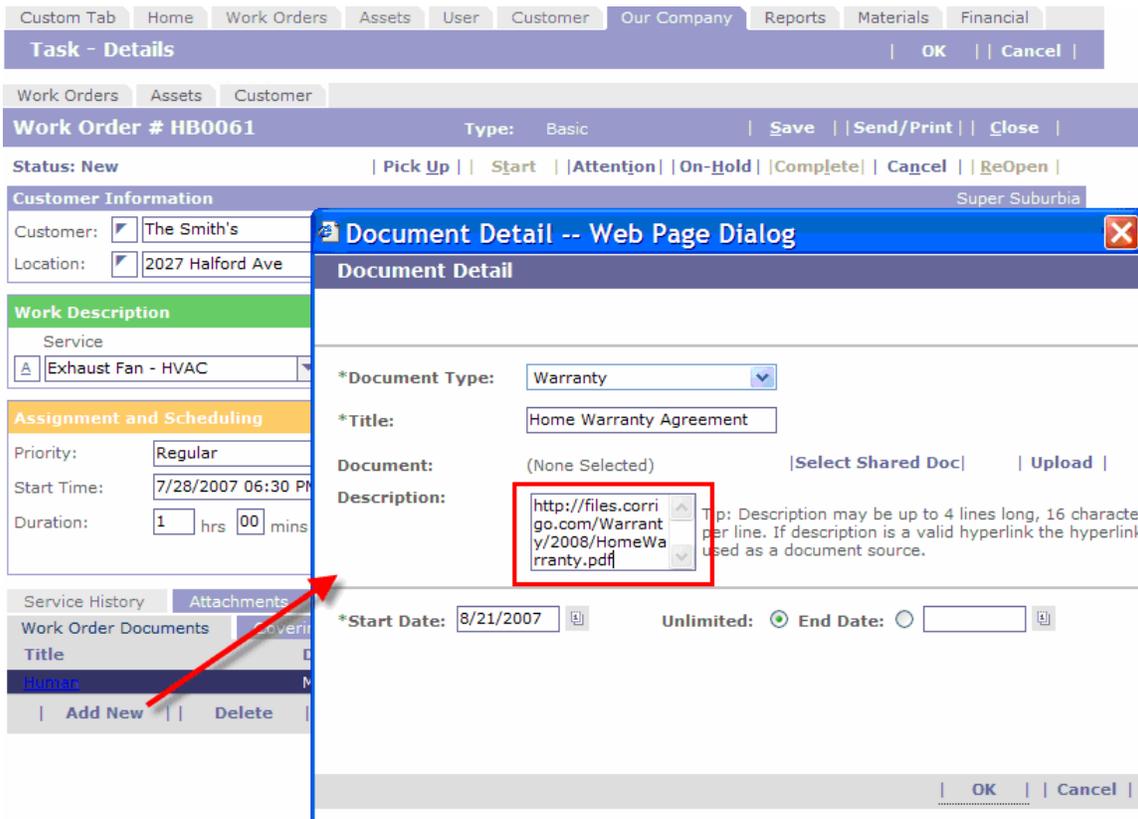


Figure 3: Attachments Tab showing a URL as document source

No uploaded (or “shared”) document is associated with the document record. Once created, selecting the document hyperlink will reference the URL to retrieve the document.

Note: Currently the URL is limited to 64 characters.

Modifications to the Turns Board and List Pages

Dispatch Board Changes

The following changes have been made to the Dispatch Board:

- The board will now save the scope that was selected when it was closed, meaning that dispatchers will no longer have to select the scope every time the Dispatch Board is launched.
- Turn –type work orders will now display on the Dispatch Board. This allows dispatchers to monitor turn type work orders directly from the Dispatch Board, where other types of work orders are also monitored. A “Display Turn Type Work Orders” setting is available to configure this capability.

- The work order codes used with the Voice Portal may now be displayed on the Dispatch Board. In addition, the work order codes will be visible when placing the mouse over the work order number on the Work Order Details page. This field can be configured in the Dispatch Board Configuration page to be shown or hidden within the Dispatch Board.

Vendor Invoice Page Changes

In order to locate relevant invoices more conveniently, a team scope option and contact name search parameters are available, as shown in Figure 4.

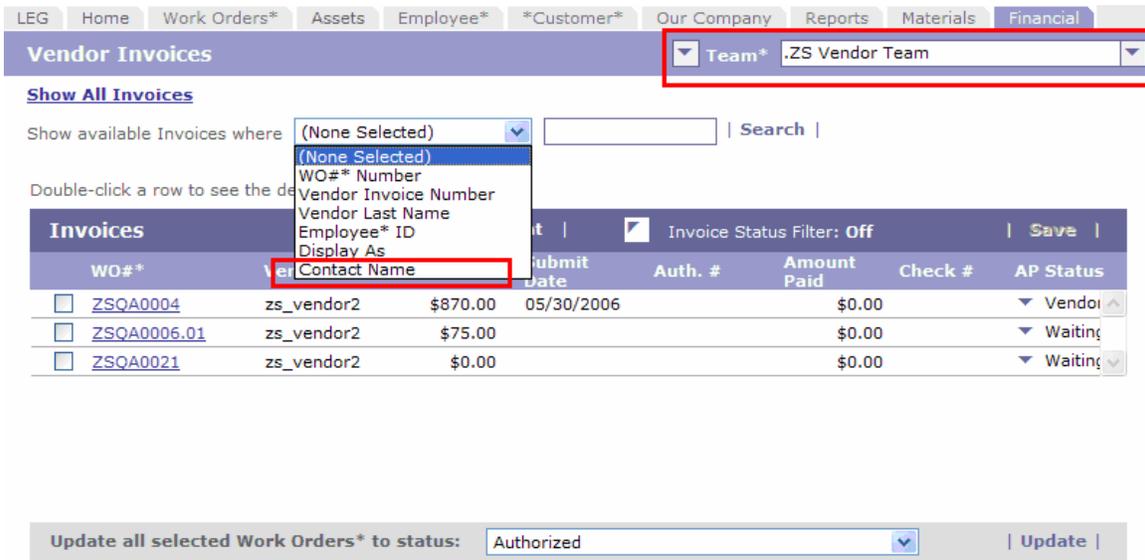


Figure 4: Vendor Invoice Page showing Team scope and Contact Name search parameter

Survey List Changes

In order to locate surveys in a timelier manner, a team scope selection option is provided as shown in Figure 5. Previously, surveys were displayed per work zone or community only.

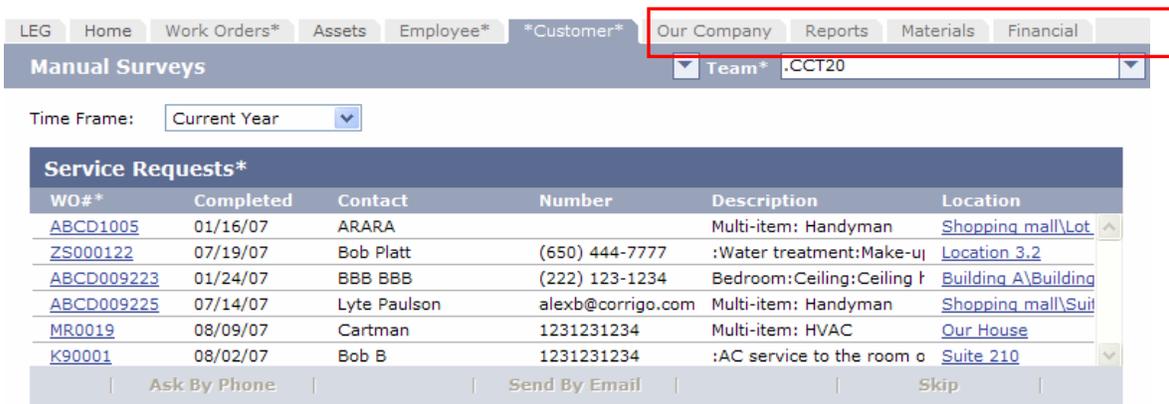


Figure 5: Perform Survey Page showing Team scope option

Map Board Changes

Previously, the Map Board had to be closed and re-opened to view the updated list of work orders. A refresh button is now available, which will refresh the board with the most current work order list.

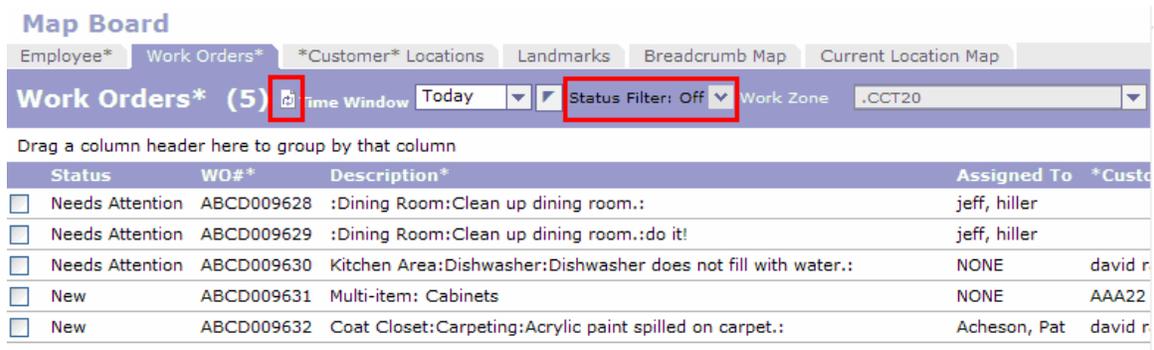


Figure 6: Map Board with Refresh Button and Status Filter

In addition, the capability to filter the list by status is now available.

Turns Board Changes

Previously, the Turns Board displayed turns in the order where the farthest in the future were displayed first. It is more logical for users to be able to view turns that are most likely happening in the near future first as they must be addressed first. Thus, turns for vacant units will be displayed first sorted by the make-ready time (earliest to latest). Turns for units that are on notice will be displayed next, followed by units that are occupied.



Figure 7: Turns Board Sorted by Status and Make Ready Date

Scope-less User Management Page

A super-administrator-only feature, the scope-less Manage User page, called Manage All Users (or Employees), allows administrators to rapidly find any user in the system regardless of the user's scope. Previously, an administrator had to find the user according to Work Zone or Team. Here, all users are displayed, making it easy for super-administrators to locate and manage users. Access to this page is granted through a new "User - Manage All" privilege.

The screenshot shows the 'Employees*' management page in the UTOPIAN PROPERTIES system. At the top, there is a navigation bar with tabs for 'Granger Cat', 'Home', 'Work Orders*', 'Assets', 'Employee*', '*Customer*', 'Our Company', 'Reports', 'Materials', and 'Financial'. The 'Employee*' tab is active. Below the navigation bar, there is a search section with a dropdown menu set to '(None Selected)' and a search button. The main content area displays a table of employees with the following columns: 'Display As', 'UserID', and 'Type'. The table shows 828 records found. A dropdown menu is open over the 'Manage All Employees*' link, showing various management options. The table data includes:

Display As	UserID	Type
Bill Tech	4545454	En
Cal Tech	1234	En
Sue Tech	1234-445	En
Tom Tech	qweeqw12	En
aaa bbb,	aabb111	En
aaa11222aa	aaaaa1111	En
aaaqqq,	123qwe	En
Abad Parra	AbadP	En
Abby Redman	abbyr	Empl
Acheson, Pat	Patrick	Empl
Adam, Byron	adam2	Empl

Figure 8: Scope-less Manage User Page

New Privilege Allowing Users to Add Customers

A new "Permissions - Customer Addition" privilege has been added that specifically grants users the ability to create customers. Previously, all users with the "Customer - Search" privilege were able to create customers, which will not be allowed in this release. This additional flexibility will allow some clients to restrict users with customer search privileges, such as dispatchers, from also creating new customers.

Mass Manage Work Order Changes

Ability to Make Mass Attachments

Users will have the ability to attach documents to multiple work orders. This allows terms and conditions, manufacturer warranty, asset diagrams, and other documents that may be relevant for multiple work orders to be easily associated to work orders through a single action, rather than having to attach the document to each work order. To do this, select "Attach Document" from the drop-down menu on the Mass Manage Work Orders page, then click Execute.

Ability to Send to Assignees

Users now have the ability to mass email or fax print outs to the primary assignees of multiple work orders. This provides a convenient method of sending out multiple work orders to an assignee or assignees at once. Execute the "Send to Assignee" action on the Mass Manage Work Orders page, as shown in Figure 9.

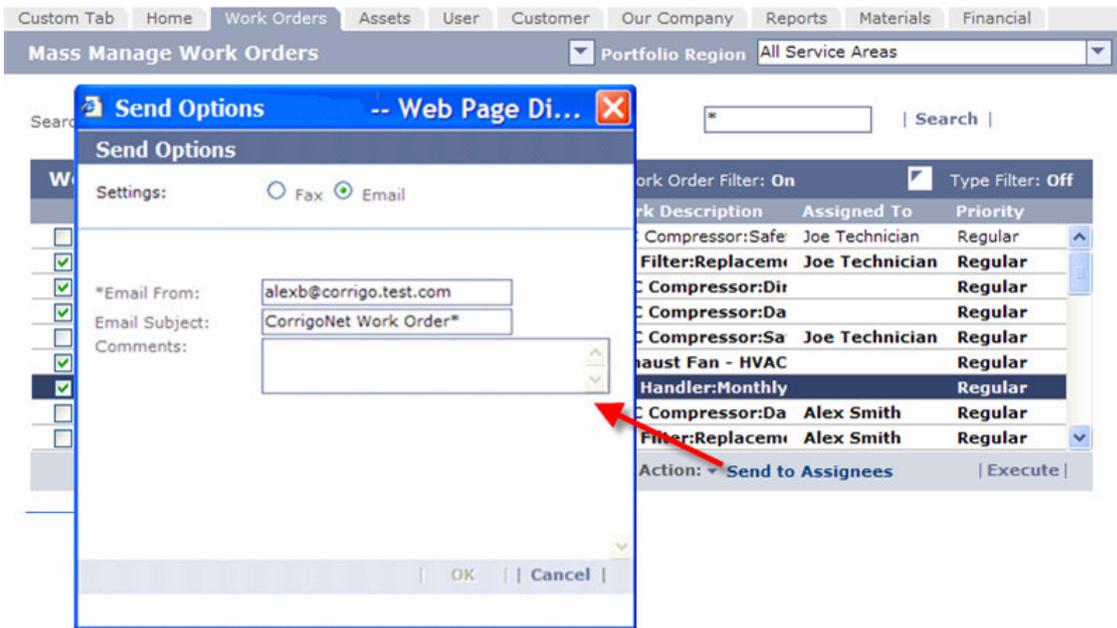


Figure 9: Send To Assignees action

Ability to Re-open Mass Work Orders

Users can also “Re-open” multiple work orders at once for those that are:

- Cancelled
- Completed
- On-Hold
- Needs Attention

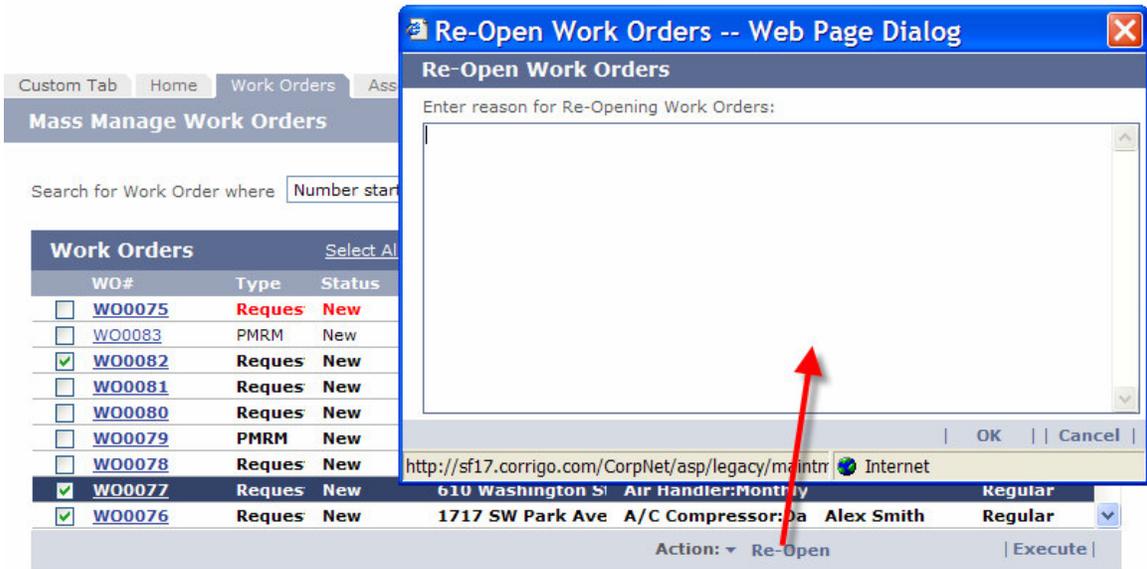


Figure 10: Re-opening Multiple Work Orders

All work orders re-opened would contain the same reason, as described in the Re-Open dialog box, and will be set status of "New."

Ability to Filter by Type

A type filter will also be available on the Mass Manage Work Orders page (see Figure 9) to make it easier to quickly view the types of work orders that users wish to manage.

Ability to Mass Update On-Call Schedules

To make management of the On-Call schedule more efficient, this feature allows a user to change all Regular or all After-hours escalations. As shown in Figure 11, the user can select: "Update All Regular" or "Update All After Hours" from the On-Call Page, launching a dialog where the user can then select a single user and have the system populate all 7 days of either the regular or after-hour assignments.

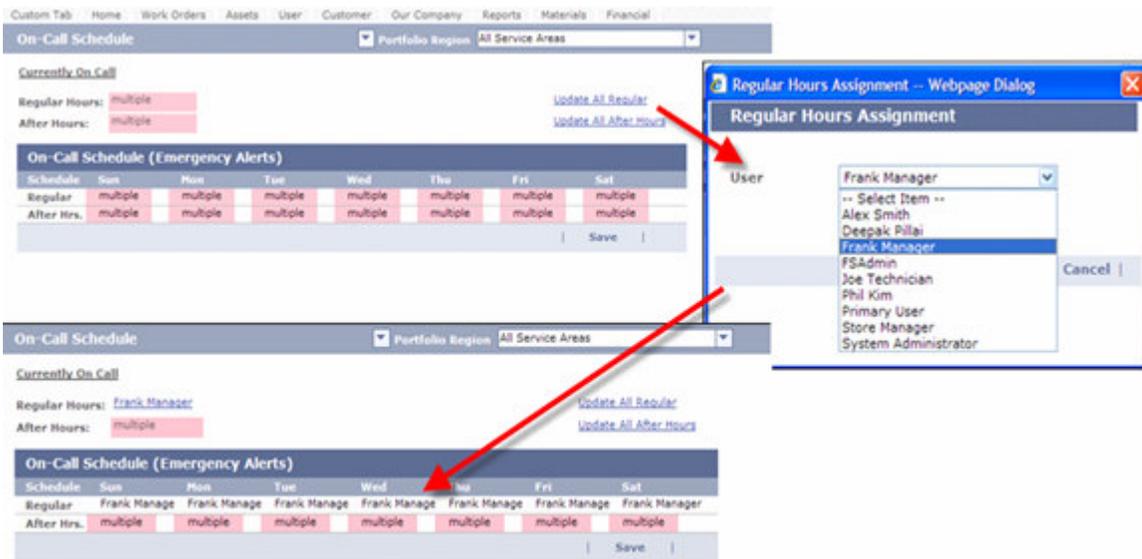


Figure 11: Mass Update on the On-Call Schedule page

Ability to Mass Delete PMRM Schedules

PMRM schedules can now be deleted in mass through two mechanisms:

- PM/RM List Page. Schedules can be multi-selected and then deleted as shown in Figure 12, below.
- Import/Export – PM/RMs can be exported to a spreadsheet, deleted within the spreadsheet, and then re-imported back into the system, which will permanently delete these records from the system.

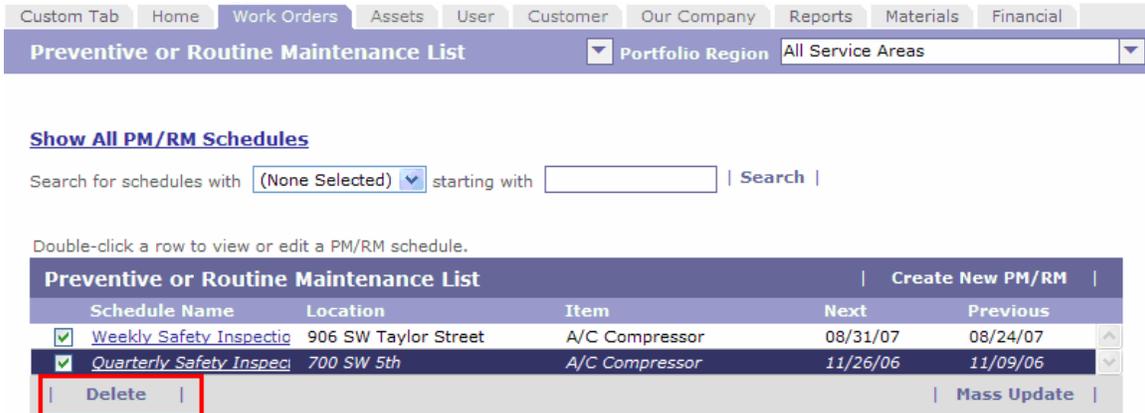


Figure 12: PM/RM Schedule Page

This allows for easier maintenance of PM/RM schedules as, previously, each schedule had to be deleted one by one.

Support for Tax Exempt Customers

Customers can now be specified as tax exempt, which in conjunction with the Bill To category, determines whether or not taxes should be included in the customer invoice. This provides a more robust billing solution that can prevent tax-exempt customers from being mistakenly charged taxes. The Bill To category selected within each invoice specifies whether a tax exemption is applicable.

To enable and apply tax-exempt status for a customer:

1. Define or edit the appropriate Bill To category (Financial>Settings>Bill To Categories) by setting Apply Tax Exemption Setting to Yes.
2. In the Customer Details page, select the Yes radio button for Tax Exempt.:
3. When the Bill To category is chosen for the customer invoice, the system checks whether tax exemption is supported for that category, then checks the tax exempt setting in the Customer Details page. If yes, the tax fields are excluded from the invoice.

After this process is completed, the system will continue calculating the invoice using the contract details, tax region associated to the service area, and the service costs.

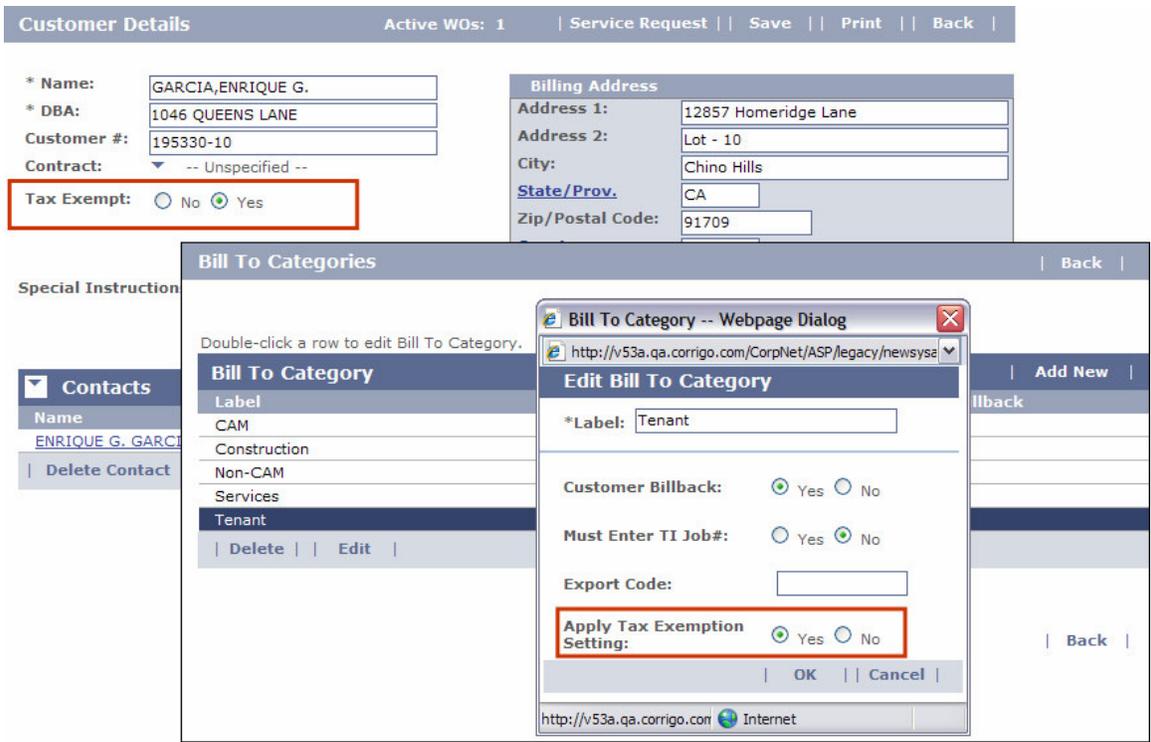


Figure 13: Tax Exempt Settings

Actual Date/Time Recorded When Performing Backdate Action

Currently, the application allows work orders to be backdated, which is essential for some customers who may complete work orders before the work order record itself has been created. Recording when this action took place is necessary for tracking and auditing purposes.

When backdating actions like Create, Pickup, Start, Stop and Complete, a comment will now be added to indicate when the action was really performed, as shown in the figure below:

Service History		Attachments	Notes	Logs/Lists	Add'l Fields	Financial
Action Log	Punch List*	ToDo List	Communication Log			
Action Time	Performed By	Action	Comments			
08/20/2007 08:19 PM	Administratorlong, ε	Assignment Changed				
08/15/2007 08:25 PM	Administratorlong, ε	Backdate: Completed	Backdate on 8/20/2007 08:25 PM			
08/14/2007 08:23 PM	Administratorlong, ε	Backdate: Stopped	Backdate on 8/20/2007 08:23 PM			
08/12/2007 08:22 PM	Administratorlong, ε	Backdate: Started	Backdate on 8/20/2007 08:22 PM			
08/11/2007 08:19 PM	Administratorlong, ε	Backdate: Picked Up	Backdate on 8/20/2007 08:19 PM			
08/10/2007 08:17 PM	Administratorlong, ε	Backdate: WO Item Added	Blinds:Blinds do not close:			
08/10/2007 08:17 PM	Administratorlong, ε	Backdate: Appointment Changed	Changed from to N/A.			
08/10/2007 08:17 PM	Administratorlong, ε	Backdate: Created	Backdate on 08/20/2007 5:14 PM			

Figure 14: Work Order Details page showing the backdating log

Ability to View User Custom Fields in Assignee Info Dialog

Based on a “Display User Custom Fields in Info dialog” configuration setting (in Work Orders>Settings>Details), user custom fields can now be displayed on the dialog that appears when pressing the “Info” button on Work Order Details pages (see Figure 15). This provides additional information for dispatchers when selecting a user to assign to the work order.

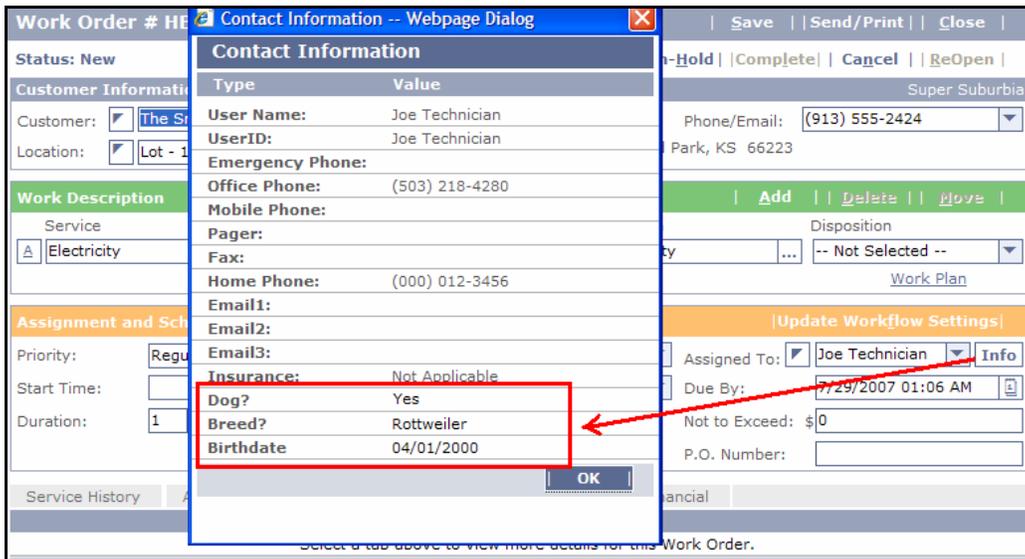


Figure 15: Work Order Details Page showing Info Dialog with User Custom Fields

Custom Tab

A custom tab, based on a new module and privilege setting, may be made available to end users if the user has been granted the “Custom Tab – Display” privilege and the “Custom Tab” module has been enabled, as shown below:

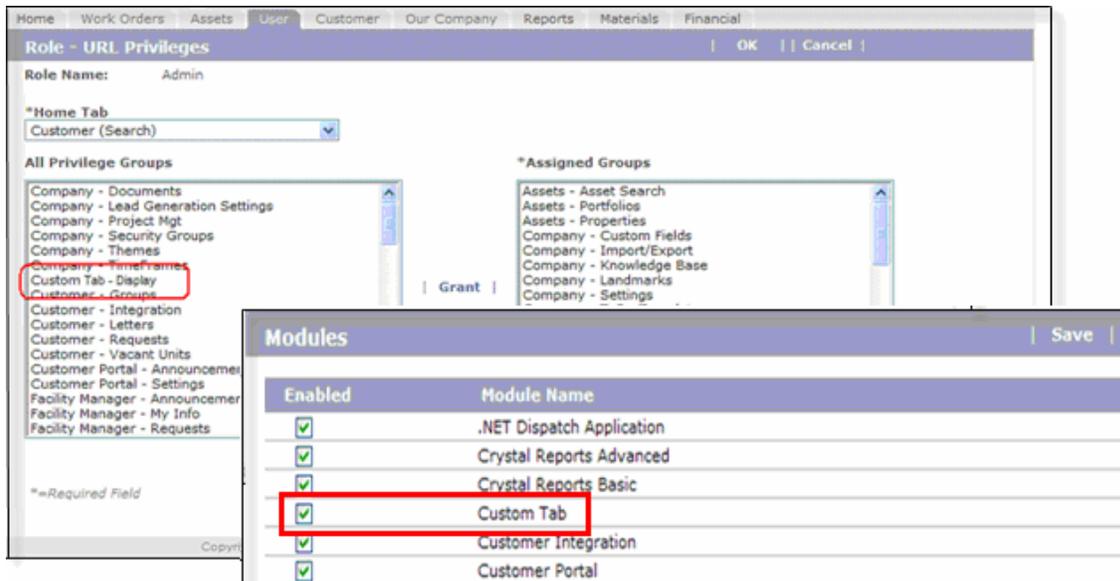


Figure 16: Custom Tab Privilege and Module

Administrators can define the tab's label and its content by configuring the system to bring up a URL within the tab's frame. The Custom Tab will be the first tab displayed. In the example below, the Custom Tab has been configured (Figure 17) to display Grainger's website (see Figure 18).

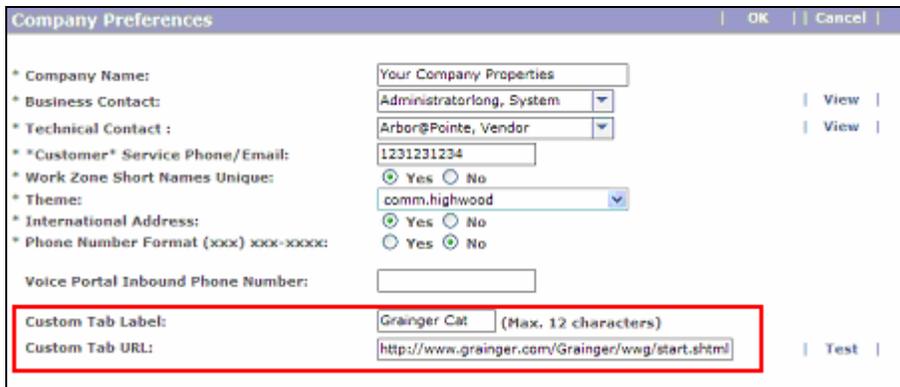


Figure 17: Custom Tab configuration in Company Settings, displayed only if module is active

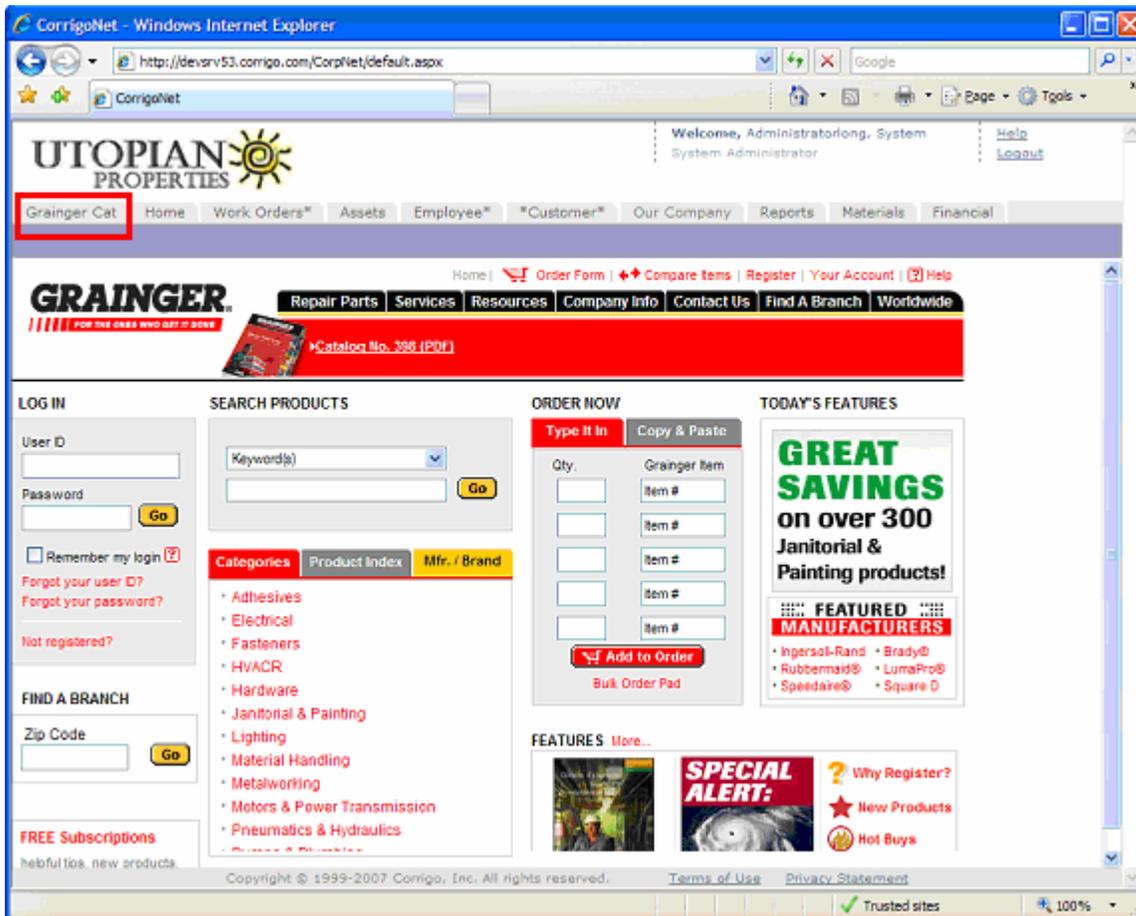


Figure 18: Custom Tab showing Grainger's website displayed within CorrigoNet.

Repair Category and Code Added to Action Log

In order to provide better visibility into what repair category and code was used when the work order was completed, the action log on the Work Order Details page displays these fields as shown in the figure below:

Item	Description
Repair Category	Heating
Repair Code	Adjusted thermostat
Cause Description	Completed over the phone

Time	User	Action	Details
04/25/2007 03:30 PM	Joe Technician	Completed	
04/25/2007 03:29 PM	Joe Technician	Started	
04/25/2007 03:29 PM	Joe Technician	Picked Up	
04/25/2007 10:39 AM	System Administrat	WO Item Added	A/C Compressor:Safety inspection required:
04/25/2007 10:39 AM	System Administrat	Assignment Changed	
04/25/2007 10:39 AM	System Administrat	Appointment Changed	Changed from to PTE.
04/25/2007 10:39 AM	System Administrat	Created	

Figure 19: Action Log Showing Repair Category and Code

Vendor Portal

Ability to Add a Decline Reason

Vendors will now be able to provide a reason for declining work orders so that dispatchers can determine why the work order needs to be reassigned. Previously, vendors could only decline work orders with no reason as to why it was declined. This provided limited information to dispatchers for reassignment. After a work order is declined and a reason is added, the decline reason will be displayed on the action log in the Work Order Details page.

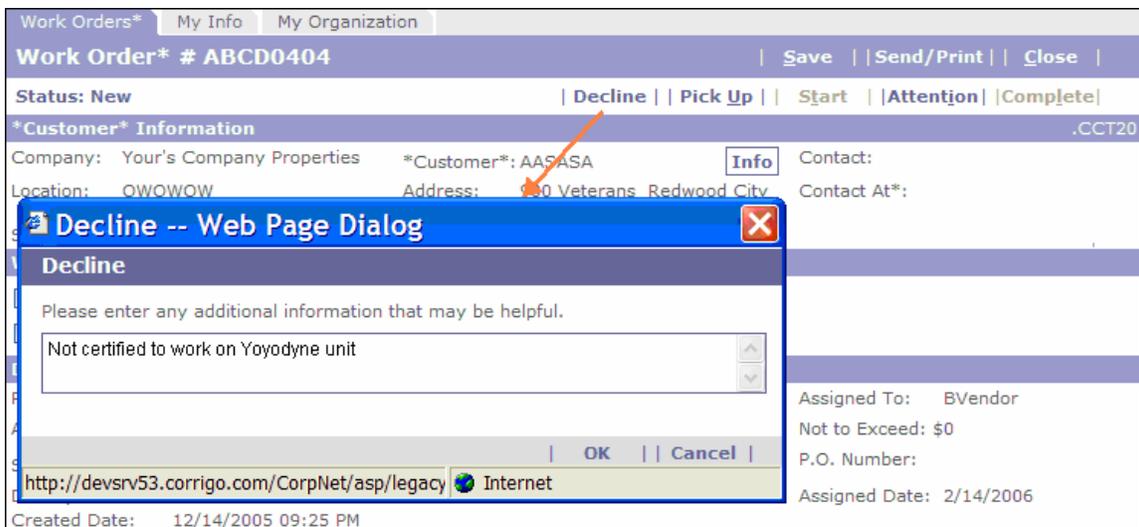


Figure 20: Work Order Decline Reason in the Vendor Portal

Ability to Disallow Work Order Completion

There are several clients that do not wish to allow vendors to be able to complete work orders from the Vendor Portal because the work must be verified before the work order should actually be marked as “Completed”. Thus, an “Allow Vendor to Complete Work Orders from Vendor Portal” setting can be set at the Work Order Settings – Workflow page that will enable or disable the “Complete” button on the Vendor Portal Work Order Details page.

Portfolio View

A portfolio scope has been added to several Vendor Portal pages so that work orders and invoices can be viewed for a portfolio as opposed to just a particular work zone. The following Vendor Portal pages will include the portfolio scope selector:

- Work Order Summary
- Work Order List
- Work Order Search
- Organization Summary
- Organization List
- Invoice

Customer Portal

WO Custom Fields on Service Request Wizard

Based on the configuration option “Display work order custom fields as part of the request wizard”(in Customer Portal settings), Work Order custom fields can now be displayed to customer contacts (i.e. the requestor) through the Service Request Wizard. This allows requestors to add more relevant and specific information to the work order than the asset/task/description provides. Previously, this feature was available only on the Corporate Web Portal’s Service Request Wizard.

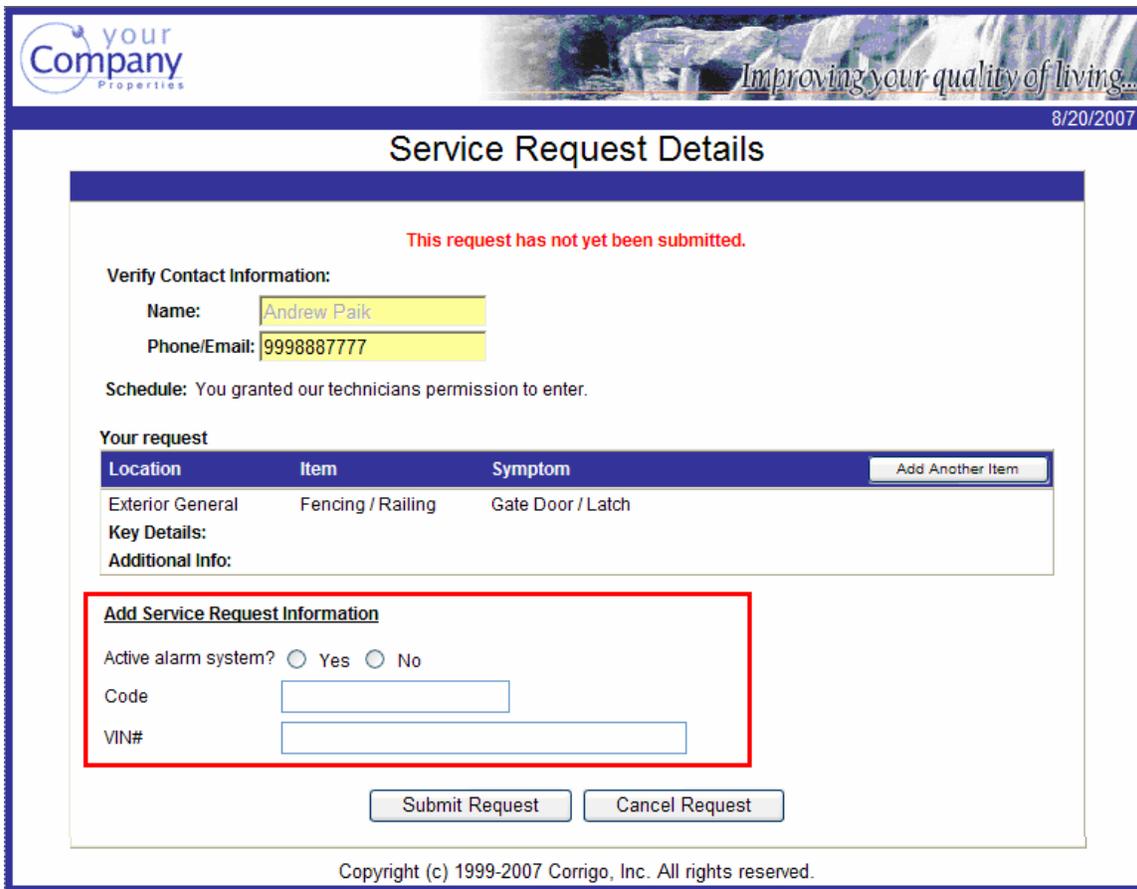


Figure 21: Service Request Wizard showing work order custom fields

Ability to Overwrite Contact Name on Service Request Wizard

When creating a service request, the contact name and phone / email fields can now be edited. This is convenient in the case where users share the same Customer Portal login information or where a user creates a request on another person’s behalf. This is a configurable option which can be controlled by the “Allow to overwrite contact name in request wizard” setting.

Ability to Link Defined Printout to the Service Request Details page

Based on the “Show Link to Print Out” configuration setting, defined printouts can be viewed from the Service Request details page, as shown in the figures below.

The screenshot shows two overlapping windows. The background window is the 'Service Request Status' page for Acme HVAC, displaying details for request CTP00019. A red arrow points from the 'Link to Display Additional Details' text on this page to a foreground browser window. The browser window shows a printout of the same request details, including property information, contact info, and work order details.

Figure 22: Customer request details showing link to print details

When the user clicks on the link, a separate window displays the corresponding printout that is defined with the “.html file to display” setting that is enabled if the “Show Link to Print Out” setting is enabled. This provides a mechanism by which customers can associate whatever pertinent data they desire and can create in an HTML printout.

This allows clients to provide customers and contacts with access to whatever information they desire.

Ability to Default to “In Unit” when Creating a Service Request

A “Create Service Request inside Location” Customer Portal setting controls the ability to default the customer’s unit when creating a service request if the user has access to only one location. This will alleviate the hassle of having to select the unit asset every time when adding multiple line items in the service request.

Customer Self-Service Portal Settings
| Save |

* Allow Empty Password (Applicable for Import/Export only): Yes No

* Allow Self Registration: Yes No

Domain:

Email for Customer login id/password requests:

Allow Customers to create emergency Service Requests via the self-service interface: Yes No

Backup phone for Customers to call in case of emergency:

* Allow auto assignment from the Customers interface: Yes No

* Allow Customers to update their own information: Yes No

* Allow Customers to update passwords: Yes No

* Display contact custom fields in preferences: Yes No

* Maximum number of days Customers can view Completed or Cancelled Work Orders days

Disable "Cancel" button after Work Order has been picked up? Yes No

Service Request Details

* Display contact custom fields as part of the request wizard: Yes No

* Display Work Order custom fields as part of the request wizard: Yes No

* Allow to overwrite Contact Name in request wizard: Yes No

* Show Assigned To: Yes No

* Show Due By Date: Yes No

* Show Scheduled Start Date: Yes No

Show Invoice Total for: Vendor Customer

Show PMRM: Yes No

* Show Action Notes: Yes No

Show Link to Print Out: Yes No

.html file to display:

Create Service Request inside Space: Yes No

*=Required Field | Save |

Figure 23: Customer Portal Settings page

Mobile Devices

This section summarizes mobile device client changes coinciding with the Summer 2007 release. For more details on these features, please refer to the separate **Corrigo Mobile Device Client 5.3a Release Notes**.

The following mobile devices will be supported with this release:

- Pocket PC 6700 and 6800
- HP iPAQ 6900
- Blackberry 8300

The following table lists the corresponding server locations necessary to upgrade to the new 5.3a supported mobile client:

Device	Client URL
Windows Mobile 5 Pocket PC Phone and above	http://ota.corrigo.com/WM5/5.3a/CMInstall.cab

BlackBerry with OS 4.1 and above	http://ota.corrigo.com/RIMq/5.3a/CorrigoMJ.jad
BlackBerry with OS 4.0	http://ota.corrigo.com/RIM/5.3a/CorrigoMJ.jad

Note:

5.3a mobile clients are not compatible with CorrigoNet version 5.2. Clients must first be on 5.3a before upgrading the device clients and taking advantage of the new features. However, clients may still use the 5.2 mobile client with the 5.3 mobile device server.

Daylight Savings Time Patch

Important! Because of a change in the dates for the beginning and end of Daylight Savings Time beginning in 2007, Pocket PC-Windows Mobile users must download and install a patch from Microsoft to ensure accurate times and proper Corrigo operation on the device. Full instructions are available at the Windows Mobile website, <http://www.microsoft.com/windowsmobile/daylightsaving/default.msp>.

Work Plans on Windows Mobile PPC

Work plan functionality, previously restricted to RIM Blackberry devices, is now supported on the Pocket PC device, the fastest-growing and most desirable device to handle field service operations. Work plans are particularly important for homebuilder clients, who use this functionality to manage the warranty service request process.

For a complete discussion of work plans on the Pocket PC, please refer to the separate **Corrigo Mobile Device Client 5.3a Release Notes**.

Free-Text Punch List Notes

When completing Punch List tasks, technicians have been able to choose from a list of pre-defined exception notes to explain why an item cannot be completed, but there is no way to enter a free-text notes for the task. Punch List Notes, which are associated with a specific Punch List item, allow the technician to enter specific values or other comments for a particular item (see Figure 24).

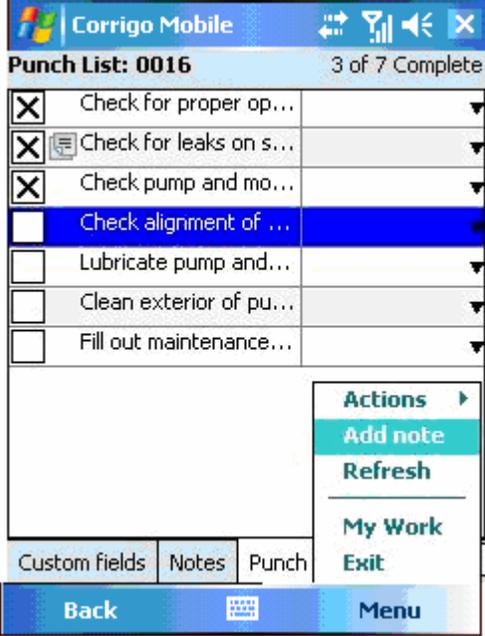


Figure 24: Adding Notes to a Punch List Item

Re-Open Needs Attention and On-Hold Work Orders

On-Hold and Needs Attention work orders can be displayed on the user’s mobile device, but device users have not been able to re-open them. Users with the new “Mobile - Re-Open” privilege shall be able to re-open both On-Hold and Needs Attention work orders, giving a reason for the action as well (see Figure 25).

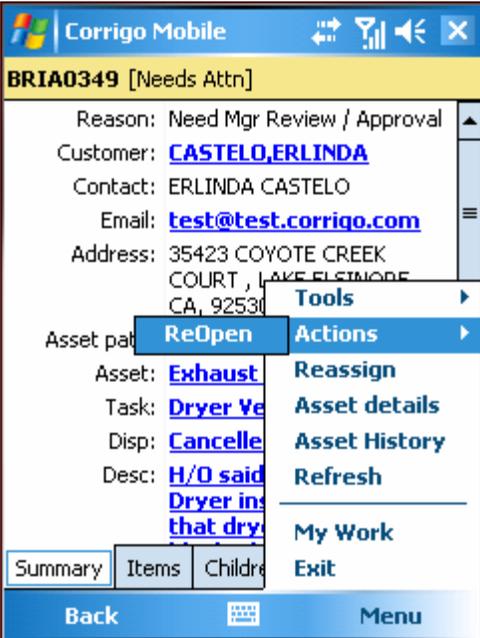


Figure 25: Reopening a work order with status of Needs Attention

Editing of PO# and NTE

Mobile clients can now support the ability to edit the following work order fields:

- Access/appointment Time
- PO#
- NTE

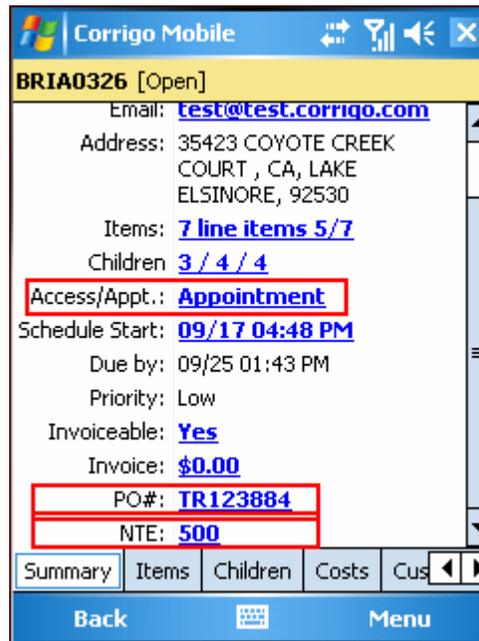


Figure 26: New Privileges allow Appointment, PO#, and NTE to be edited

Access/Appointment Time and PO# shall be editable with the privilege: “Mobile – Create/Edit WOs”. If the user does not have the privilege, then the fields are visible as read-only.

NTE can be edited by users with the “Mobile – Modify NTE” privilege only.

Historical Asset Attribute Values

Users can view the history of an asset attribute’s historical values on their mobile device, which can potentially help to diagnose problems. The historical asset attribute values are available from a link within the asset attribute list, as shown in Figure 27. The History menu option appears when an attribute that is historical is highlighted.

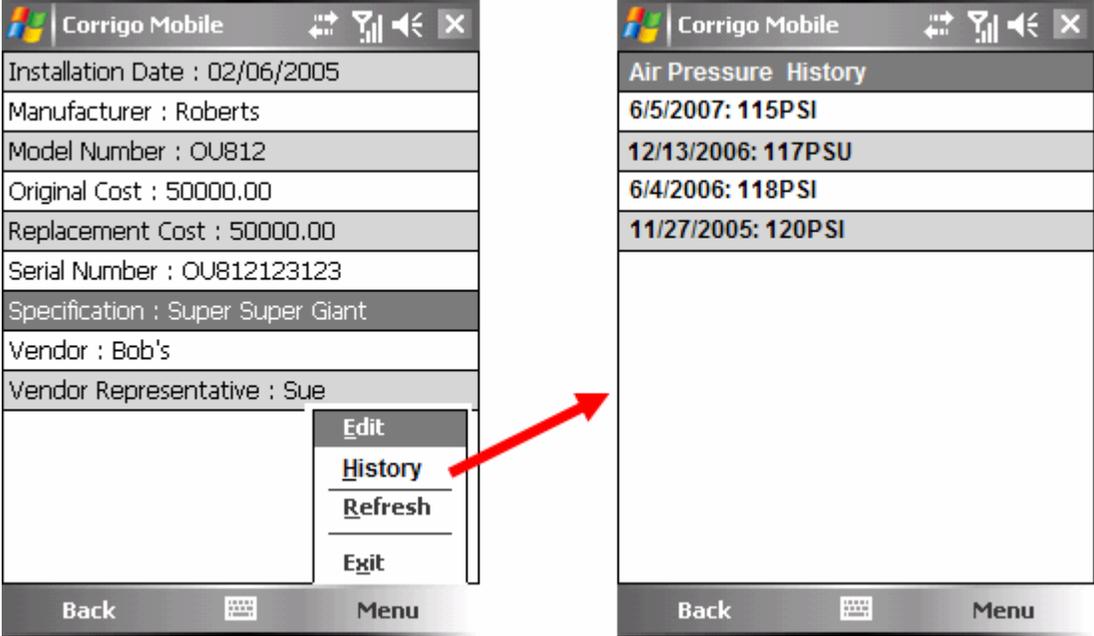


Figure 27: Asset Attribute List and Attribute History Page

List of New Privileges

The following privileges have been added in Release 5.3a:

New Privilege	Description
Permissions - Customer Addition	Allows users to create a customer record.
Custom Tab – Display	Allows users to access the custom tab.
User – Manage All	
Mobile – Reopen	Allows users to re-open work orders from a mobile device.
Mobile – Modify NTE	Allows users to modify the NTE field on a mobile device.

The following privileges have been renamed in Release 5.3a:

Old Privilege Name	New Privilege Name
Mobile Java - Manager Interface	Mobile - Manager
Mobile Web-All WO	Mobile - All WO
Mobile Web-Cancel	Mobile - Cancel
Mobile Web-Create/Edit WOs	Mobile - Create/Edit WO
Mobile Web-Edit Asset Attributes	Mobile - Edit Asset Attributes
Mobile Web-Find My WO	Mobile - Find My WO
Mobile Web-Find WO	Mobile - Find WO
Mobile Web-Material Search	Mobile - Material Search
Mobile Web-My Wos	Mobile - My WOs
Mobile Web-On Hold	Mobile - On-Hold
Mobile Web-PM List	Mobile - PM List
Mobile Web-Reassign WO	Mobile - Assign WO
Mobile Web-Set Bill back	Mobile - Invoice
Mobile Web-Time Card	Mobile - Time Card
Mobile Web-Unassigned	Mobile - Unassigned
Mobile Web-Unassigned PM	Mobile - Unassigned PMs
Mobile Web-Work Plan	Mobile - Work Plans
Mobile Web-Display Configuration	Mobile Configuration - Display
Mobile Web-Bookmarks	Mobile Configuration - Bookmarks

Additional Defects and Extensions Addressed

The following is a list of other issues (Defect Fixes, Extensions and Modifications) covered in the Summer Update, by Tracking ID#:

Corporate Web:

Issue Id	Subject
46	Work order dependency is correctly displayed in the view/edit dialog box on the Dispatch Board
601	Survey emails appear correctly in email clients
1331	Closed "Loophole" which allowed access to PMRM schedules without the correct privileges
2259	Privacy policy is up to date
2338	Attached warranty policy is displayed in the WO print out
3843	Added two more entries for Cylinder type field

5080	Map Board correctly displays the "Landmarks" tab
4076	Special characters are now allowed in almost all text fields allowing for the use of non-English keyboards and alphabets. (Note: does not support double-byte characters like Chinese, etc.)
4266	PMRM WO assigned to a vendor with expired insurance does not change to needs attention status
4829	Surveys are allowed on work orders created through WO details page
4831	Upgrade does not overwrite print template visibility settings
5135	All work orders can now be viewed in work order list pages
5270	Roles with higher ranks are restricted to users with lower ranked roles
5326	PM schedules with assignment to a non-default team generate work orders assigned correctly to the non-default team
5403	More than three digits are allowed on WO Search cancelled/completed filters
5436	Size limitations in Letters increased to 20K chars
5440	Added Last Web Log-in to "Assigned to" Info dialog. Addresses: request to have Vendor Portal user info identified in the WO Details screen
5445	Added ability to enter comments when Manually Sending WO's via email
5773	Duplicate request is no longer created if the user presses refresh on the Confirmation page of SR Wizard
5893	Work plan age stops accruing when all child work orders are completed
6004	PMRM Schedules can no longer be imported with assignment to 'Inactive' users
6384	Invoice print out services total and tax field in the Costs section displayed correctly
12943	Notification By Mobile Device contact notification is still available if the Mobile Web module is disabled

Customer Portal:

Issue Id	Subject
2360	Customer portal does not stay active when a site is offline
4887	The display of the Submitted and Status fields are swapped

Vendor Portal:

Issue Id	Subject
4690	Visibility of space start/end dates to vendor WO details page is now available
5908	Tax' description is now optional when adding costs to vendor invoices.
6498	Removed "Edit" button from the Decline work order dialog
6499	Users can no longer enter more characters in the Decline dialog than what can be saved
12814	Vendors completing a parent WO with active children get meaningful error message than displaying "4"

Reports:

Issue Id	Subject
1628	Added "move out date" as a reporting column
2320	Added "labor code description" to the available columns in the User > Time Card report
2938	Other assigned (e.g.: Secondary) users can now be reported on from the WO Details wizard report template.

4267	Email format handled properly for report subscribers
5572	Customer Custom Fields in Report Wizard - WO Details are now exposed
5672	5.2 report exporting (TIFF, PDF) does not add blank page between data
6190	"Employee ID" in the Financial/Vendor Invoice report type of the wizard is now exposed
6193	Weekly report subscriptions get sent correctly
6431	Added Customer Notes to the customer wizard template.
6447	Mis-named report column in "Portfolio Performance - By Team" report is fixed

Miscellaneous:

Issue Id	Subject
4398	Upgraded Telenav Integration Servers
5097	Replaced Phone/Email field for KHOV's theme
5490	Re-importing work orders with custom field values results in the values being removed
5793	Added "CUSTOMER GROUP" to Import/Export
5863	Created new theme for Turner.
6586	Created a new customer portal theme for Aircserv.

Devices:

Issue Id	Subject
96	WO created from Mobile Java gets created with the correct selected team
4443	Completion note length is consistent with Corp
6405	Content and length of PO# field on devices are consistent with Corp
6406	Content and length of NTE field on devices are consistent with Corp
6434	User can save cleared PO# field after it was previously saved with a value
6448	PO# and NTE values entered from Corp are properly reflected on the mobile device
6548	Count of completed children on the work plan list page is displayed correctly
6594	Deleted Labor Codes are no longer available for selection on java

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