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TMA News

2015 User Conference

The 550 attendees all agree that UC2015 was an enormous success! There were a variety of informative sessions, workshops, and roundtables that more than met their needs. In addition, the various events gave everyone plenty of opportunities to network, collaborate, and exchange ideas with both TMA staff and their peers.



Since the conference, we have spent a significant amount of time reviewing ideas, comments, and suggestions for putting on next year's event as well as concepts related to future product and service offerings. One item of note was to offer more hands-on workshops. We have heard you and will accommodate that request at UC2016.

If you were unable to attend this year's Conference, put April 12th - 14th, 2016 on your calendar for your participation in next year's event.

At TMA we recognize that - when you invest your valuable time and money in bringing your knowledge to a higher level - you should get the most from that investment.

Therefore, we are always interested in hearing your ideas and comments on how we can make the event even better. Please feel free to send your comments and suggestions to UC2016@tmasystems.com.

Product Spotlight

Make/Model for Equipment and Biomed Devices

The Equipment and Biomed Make/Model feature in WebTMA serves three primary purposes. These include:

1. Manage your Make/Model content from a centralized location within Lookups.
2. Standardize PM Schedules by Make/Model and apply those PM Schedules to all equipment and biomed devices (for a specific Make/Model) in a batch process or inherit them when adding a new item.
3. Apply standardized Equipment/Biomed Device data by Make/Model for existing items. Apply those data attributes to all equipment and biomed devices (for a specific Make/Model) in a batch process, or inherit them when adding a new item. Some of the data elements that may be managed from the Make/Model record include: Make, Model, Type, Sub-Type, Manufacturer, Description, Life Expectancy, Regulatory Category, Risk Level, HIPPA information (Biomed only), and SOP association.

The Make/Model windows in WebTMA may be found at the following locations:

Equipment: Organization > Lookups > Equipment Make/Model.

Biomed Devices: Organization > Lookups > Biomed Make/Model.

The screenshot shows the 'Biomed Equipment' tab of the Make/Model window. The form contains the following fields and values:

Make Name: ECG MODULE	Model #: 9041808
Device Type: 20770	Description: Physiologic Monitor Modul
Manufacturer: NOVACEPT	Active <input checked="" type="checkbox"/> Critical Alarm <input type="checkbox"/>
Purchase Cost: 20000	Life Expectancy: 24
Replacement Cost: 32000	Market Value:
Service Manual <input checked="" type="checkbox"/>	Manual Location:
Operator Manual <input checked="" type="checkbox"/>	Manual Location:
In Production: 05/01/2015	In Service:
Out Service:	Out Production:
HIPAA	
Creates <input checked="" type="checkbox"/>	Stores <input checked="" type="checkbox"/> Transmits <input checked="" type="checkbox"/> Critical Life Support <input checked="" type="checkbox"/>
Frequency: 45	Comments:
SOP #: DEFIBSOP	Base PM: 05/22/2015
Regulatory Cat:	

For more information on the use of the Equipment or Biomed Make/Model feature,

TMA Tech Tips

Popup Message for Requests and Work Orders

Do you frequently place sticky note reminders around your computer monitor? As an alternative, Popup Messages are available to add quick reminders regarding anything unusual that concerns an item or location.

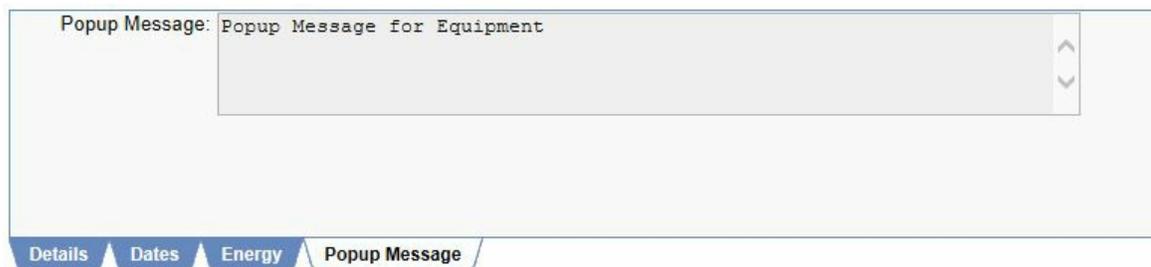
TMA introduced Popup Messages in WebTMA v5.0.9. Popup Messages may be created on item and location records such as areas, equipment, biomed equipment, buildings, etc. These messages are displayed on the Request and Work Order windows when the item or location is selected.

The Popup Message field appears at the bottom of the Identity Tab on the following windows:

- Facility
- Building
- Floor
- Area
- Entity
- Asset
- Group

The following item windows have a separate Popup Message Subtab that displays the field:

- Equipment
- Biomed Equipment
- IT Equipment
- Vehicle
- Tools



The screenshot shows a software interface window with a tabbed navigation bar at the bottom. The tabs are labeled 'Details', 'Dates', 'Energy', and 'Popup Message'. The 'Popup Message' tab is currently selected. The main content area of the window contains a text input field with the placeholder text 'Popup Message: Popup Message for Equipment'. The input field is rectangular and has a light gray border. To the right of the input field, there are two small, light gray arrow icons pointing up and down, indicating a scrollable area.

TMA Training

Each month we release free training videos for WebTMA users. This allows you to download and watch the training at your convenience. The videos detail product features, modules, and tricks of the trade that will make your use of TMA products more efficient

and rewarding. Instead of shuffling your schedule around to make time for a monthly training, you are now able to take advantage of our presenters' expertise when it is convenient for you.

The videos below have been released to the TMA Support Site at www.tmasystems.net. To be notified about new videos as they become available for download, please contact us at CRM2@tmasystems.com.

WebTMA

April - Understanding Approval Routing

The WebTMA application allows your organization to establish automated approval routing for work requests, events, work orders, estimates, change orders, material requests, purchase requisitions, and purchase orders. Gain an understanding of how the Authorization Routing function can make your business processes more efficient by managing and tracking approvals and then providing a record when complete.

May - Mobile Solution Strategies

TMA offers a wide variety of mobile solutions on a number of different platforms that will increase the efficiency of your organization. Productivity is enhanced by enabling your personnel to manage their work orders and other facility processes electronically on a handheld device. Technicians can spend their time completing work orders, performing PM's, taking inventory, updating meter readings, and completing inspections instead of filling out paper forms or re-typing data.

June - Implementing the Custodial Module

The Custodial Management module provides a seamless approach to streamlining your custodial services throughout your entire organization. Gain an understanding of how this powerful tool can provide your custodial staff with custodial schedules (routes), inspections, and custodial costs in a single integrated database. Gain a clear understanding of how to implement this powerful module.

TMA Software Releases Available

All current versions are available on the TMA Support site. Contact TMA Client Support at 800.228.8765, or via e-mail at support@tmasystems.com, for assistance or questions.

WebTMA Client Hosted Updates

Release Version 5.0.9.14 (Current Release)

TMA Desktop Updates

Client Server Maintenance Releases

Release Version 8.1.2.11 (Current Release)

Non-Client Server Maintenance Release

Release Version 7.7.16 for non-client server

Meet the New Crew

Brent Brimacombe - Brent attended Tulsa Community College where he received an Associate of Art degree. He has joined our Client Support team and brings with him 3 years of experience from HP as a Lead Help Desk Trainer. The majority of his free time is spent training to play Flanker and Prop with the Tulsa Rugby Football Club. He also enjoys hunting and fishing on his parents' ranch, black and white photography, and working on house projects. He resides in Sapulpa with his girlfriend, Stephanie, and his giant Schnauzer, Eevee.

Janine Ross - Janine is back! She is continuing her career at TMA as our Benefits Coordinator after spending three years assisting with membership coordination, marketing and communications at Sweet Adeline International..She has been married to her husband, Brett, for 20 years and spends much of her free time with her children, Conner and Allyson, who are active in the Broken Arrow band. She enjoys music, gardening, watching Pittsburgh Steelers, and loves roller coasters.

About Us

To learn more about TMA, please visit www.tmasystems.com.

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