

## Theatre Manager Facility Management Overview

## **Facility Management**

This document contains the slides in the Facility Management slide show, and associated notes. (12/21/10)

Slide 1 Facility Management	Theatre Manager Facility Management Overview  Facility Management	Notes: What does it mean to you
Slide 2	Allows venues to manage, track and bill for their people, rooms and resources	Notes: Allows venues to manage, track and bill for their people, rooms and resources across your organization's available venues. With this module, the data coordination is presented in multiple visual ways allowing you to easily view and understand the relationships among all those variables.
Slide 3 Features and Benefits	Features  Calendaring Project/Event Planning Estimates & Invoicing Meeting invitations To-do's, Tasks Reminders Background Events & Vacations Attachments and Doc Storage Cal Sync via email Staff Notification Resource Tracking Inventory Management Room Booking Volunteer Management Gf/L for income, some expenses Task Lists  Benefits to a Venue Single Calendar for the Enterprise Single source of entry Integration Calendar sync with patrons Internal communication More complete CRM Eliminate other applications and save money Additional revenue sources Safe doc. storage w/ context Future: web calendar for patron Future: more reports	Notes:

## Slide 4



Theatre Manager Facility Management Overview

#### Notes:

Tasks Projects Orders & Billing

## Slide 5 Tasks

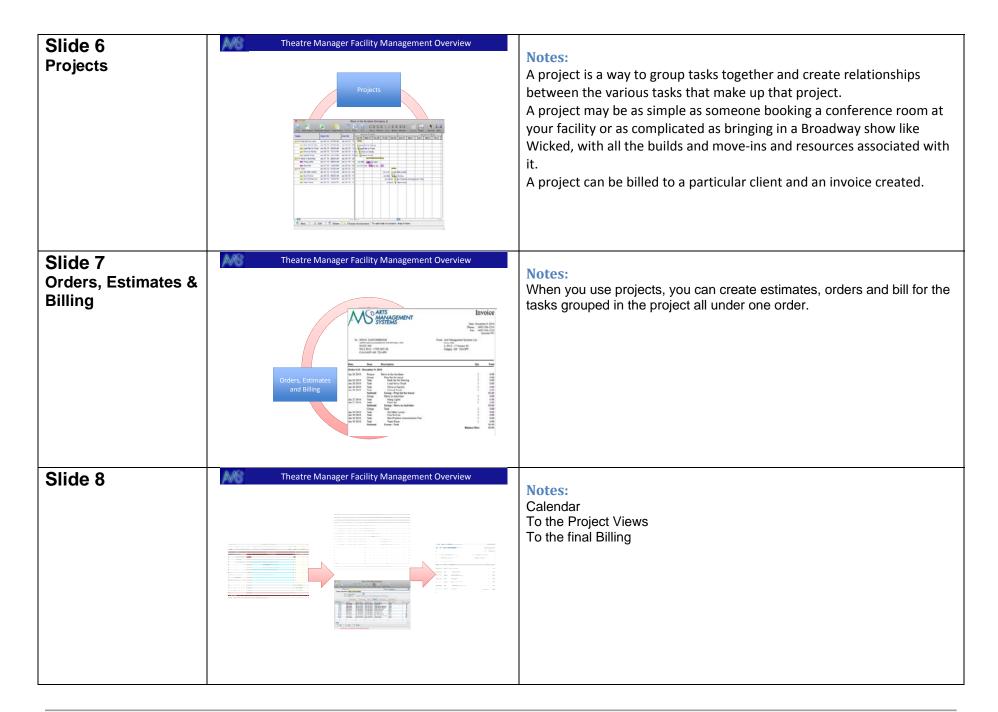


#### Notes:

A task can represent anything you want to have show up on a calendar or appear in an invoice for a client. Because of its flexibility, it is important to understand all the different kinds of information that can be stored in a task so that you can determine which options to use for your particular situation. For example:

- Tasks can be associated with plays or events; a particular show or performance; patrons or employees; a group of people
- Tasks can be grouped together in an order
- Groups of tasks can be used as a template for creating similar groups in the future
- A person can be assigned as the "owner" of a task
- Individuals can set alarms on tasks for themselves
- Tasks can have date and time ranges, such as meeting start and end times
- Tasks can be indicated as ToDo-type tasks that have only a necessary completion date
- Tasks can have resources assigned to them, such as the number of chairs needing to be set up in a venue, equipment being rented, or the actual rental of a room

When you ask the question "Can I use a task for .....?" the answer is probably **Yes**.



## Slide 9 Tasks & Calendars



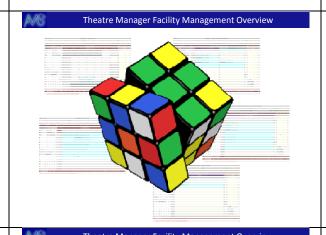
#### Notes:

Tasks are the core of Facility Management. They represent something that needs to be accomplished.

The core of assigning tasks is the calendar.

The Calendar data can beviewed by: Tasks, VolunteerséPersonal Appointments, Performance Data.

## Slide 10 Calendar Data



#### **Notes:**

Trick is to get it to display in may ways – like a rubiks cube with the sides being date, people, resources, venues

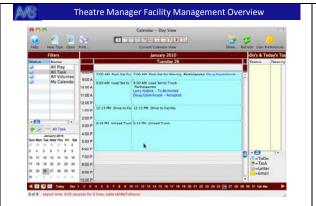
## Slide 11 Calendar Example: Month



#### **Notes:**

Example – start at a typical calendar for a month

## Slide 12 Calendar View - Day



#### Notes:

Flip to a day Click the Day button in the top bar

## Slide 13 Calendar View – Day Plays and Venues



#### Notes:

Flip to whats going on in the venue(s)
Click the Plays and Tasks in each Venue button in the top bar

## Slide 14 Calendar View – Day Tasks By Employee



#### **Notes:**

Change over to see who is doing the work. Click the Tasks by employee button in the top bar

# Slide 15 Calendar View – Day Resources in Each Theatre

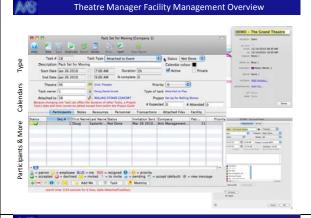


#### Notes:

Then see what resources are being used that day

## Slide 16

All the different things contained in Tasks



#### **Notes:**

The key is the task – everything centers around what you do on this window. Its much like Daylite, outlook or iCal – except it does much more and spreads the integration outside the organization

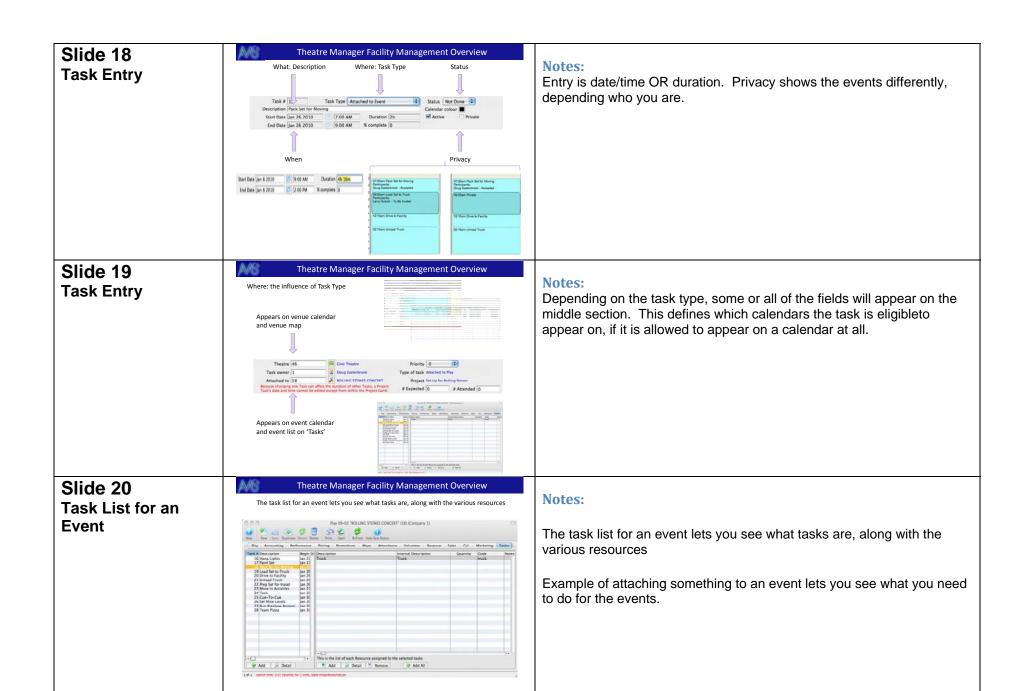
## Slide 17 Tasks

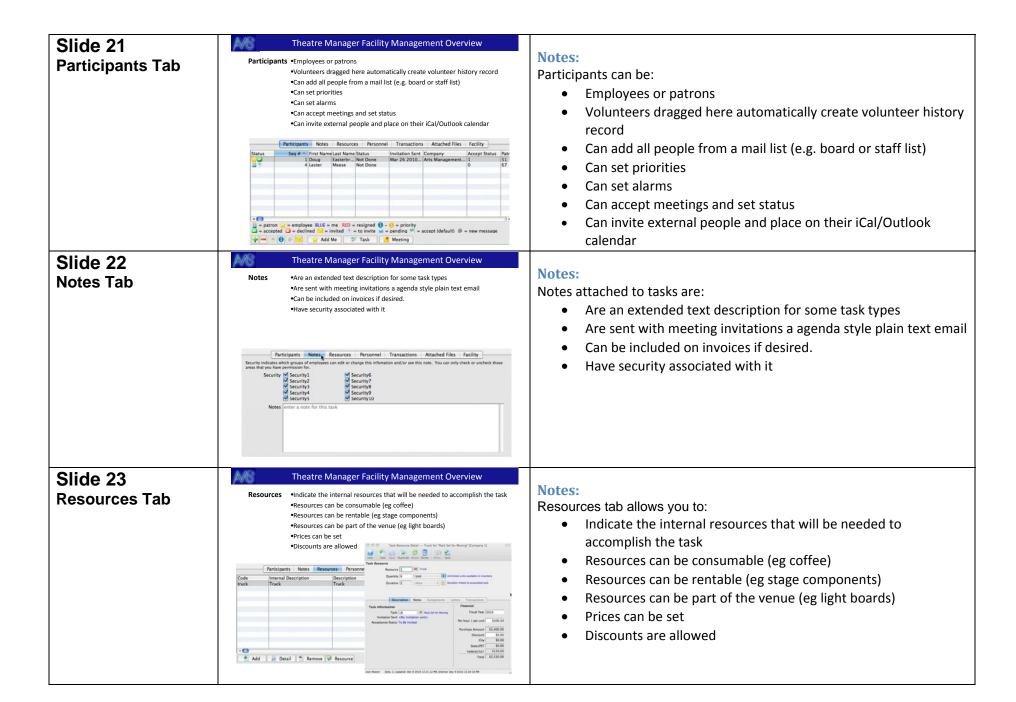


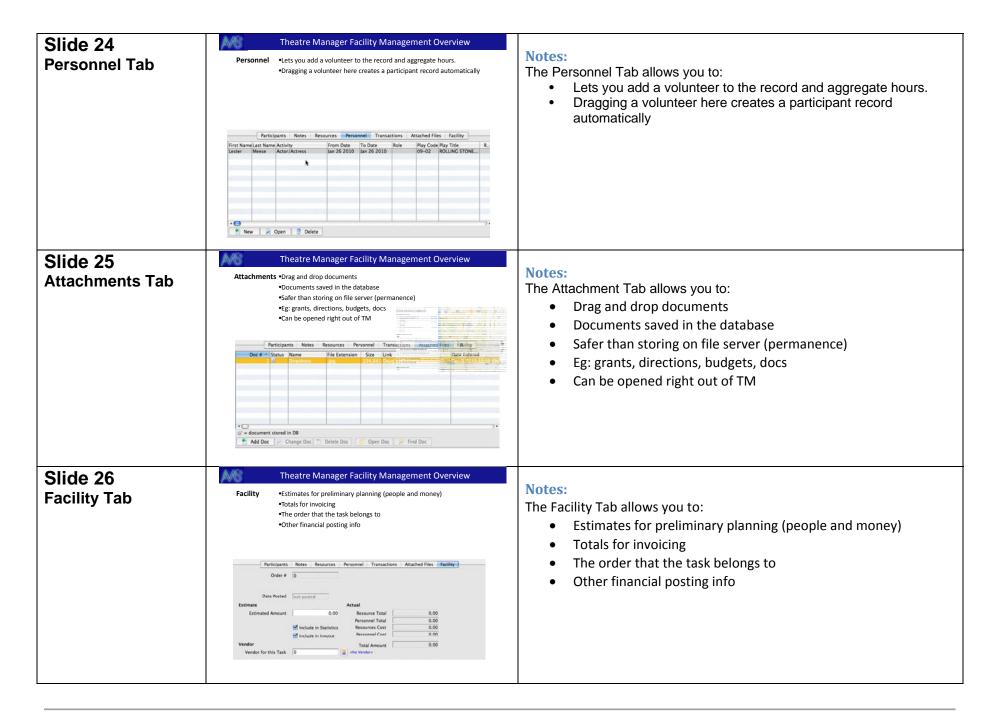
#### **Notes:**

Tasks have types that control the display – these are set in code tables and are a two step process.

You can also set types of claendars and colors







## Slide 27 Manipulating Tasks

#### Theatre Manager Facility Management Overview

#### **Manipulating Tasks**

- · Mostly from calendar
- Can be changed on:
  - Venue window
  - Event window
  - Donation windowProject window
  - Froject Williaow
  - Volunteer window
  - Patron window
  - Order window
  - (probably more in future)

#### Notes:

You manipulate tasks mostly from calendar.

Currently tasks can be changed on:

- Venue window
- Event window
- Donation window
- Project window
- Volunteer window
- Patron window
- Order window

## Slide 28 Navigation



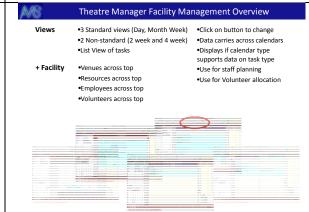
#### Notes:

Parts of the Calendar Window

- Filters
- Calendar Views
- To-Dos
- Navigation

## Slide 29 Views

Facility Management adds 4 more for scheduling, planning. Task data will appear on facility calendars if supported. Eg, task must have a venue associated with it to appear on venue



#### **Notes:**

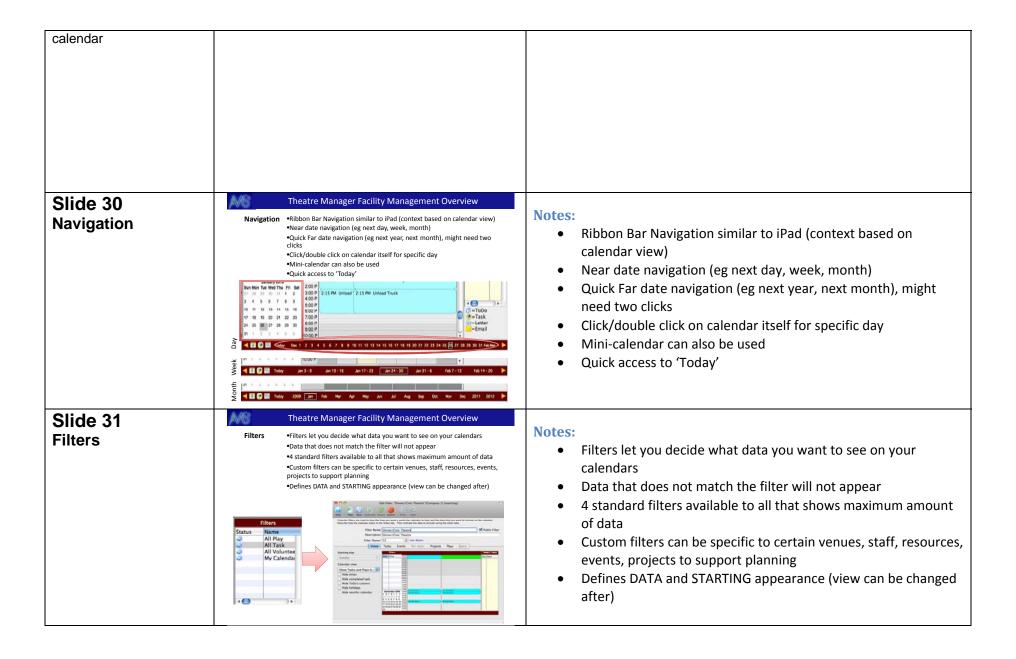
There are 5 standard views of the data.

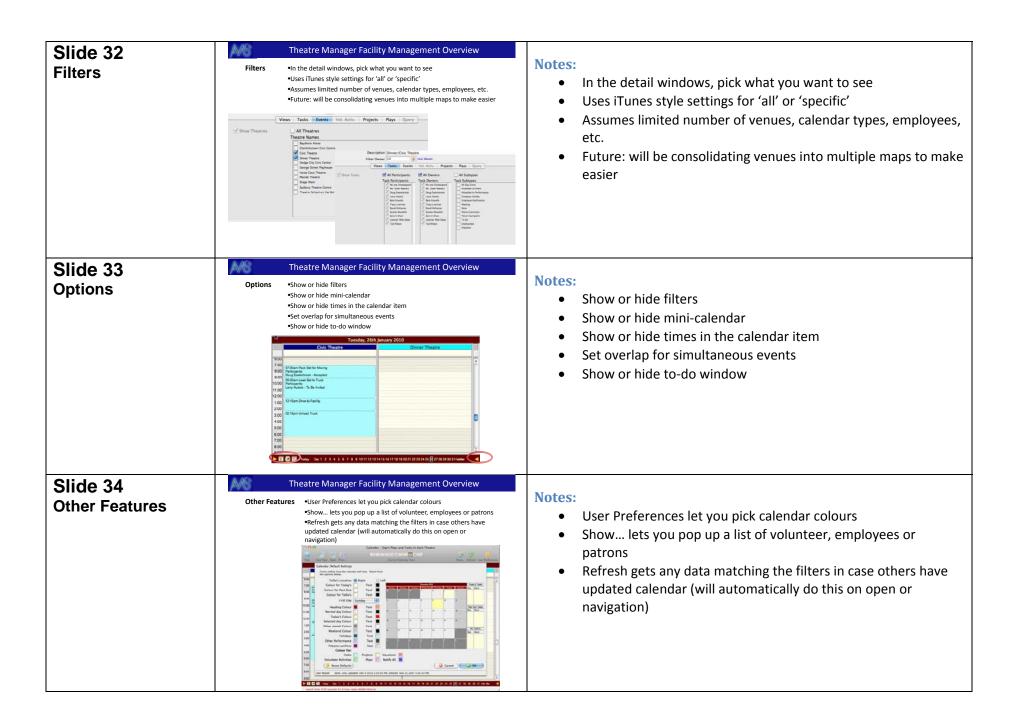
#### Views:

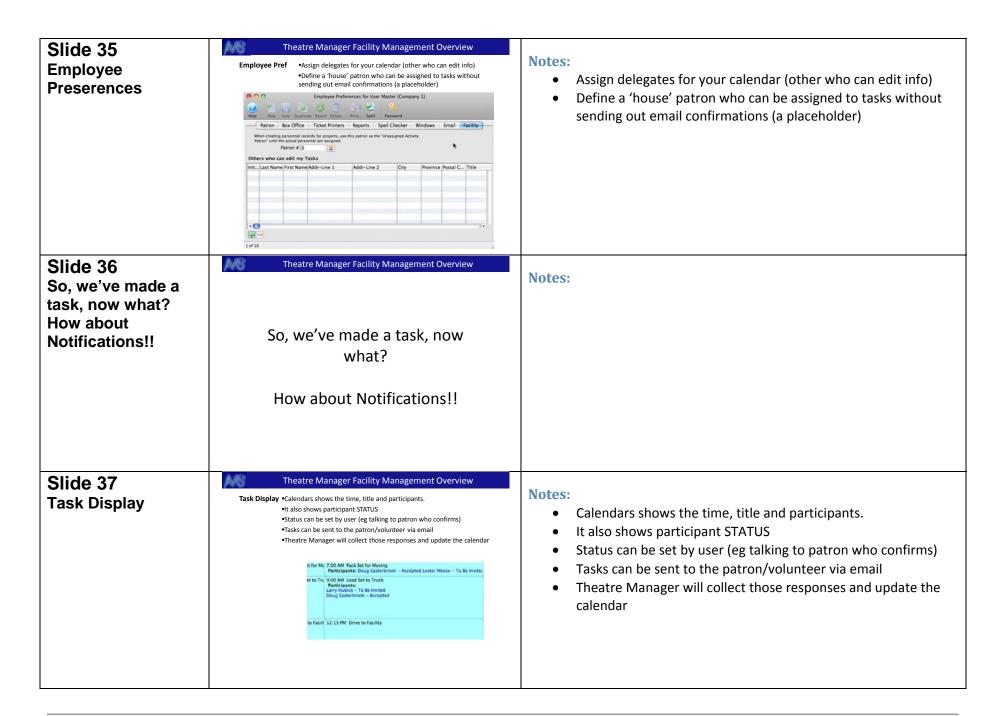
- 3 Standard views (Day, Month Week)
- 2 Non-standard (2 week and 4 week)
- List View of tasks

#### Facility

- Venues across top
- Resources across top
- Employees across top
- Volunteers across top



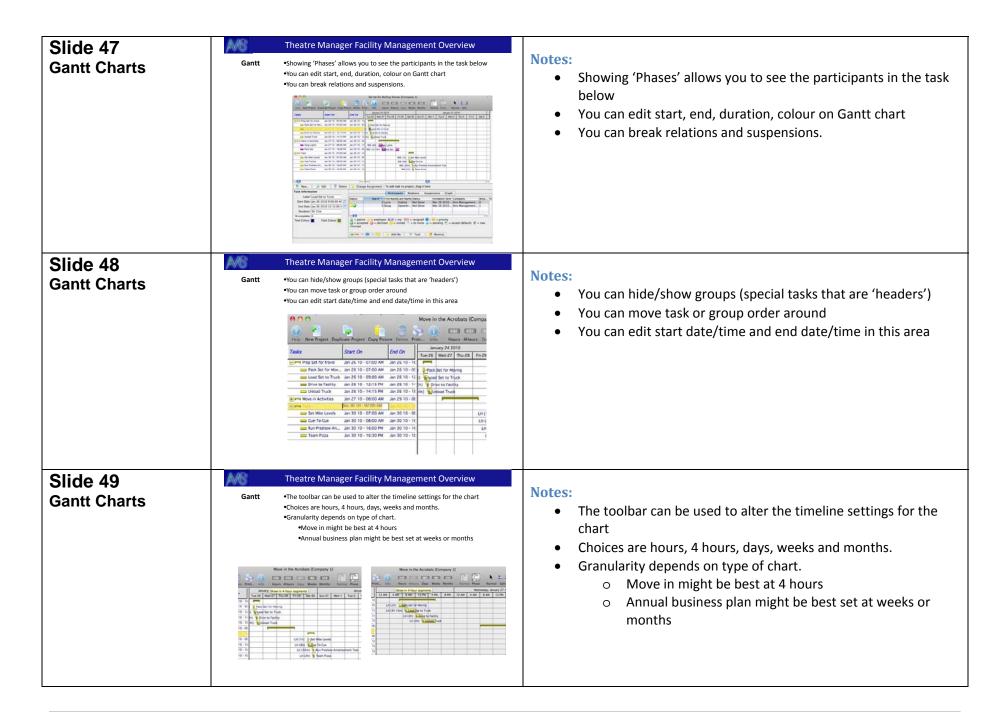


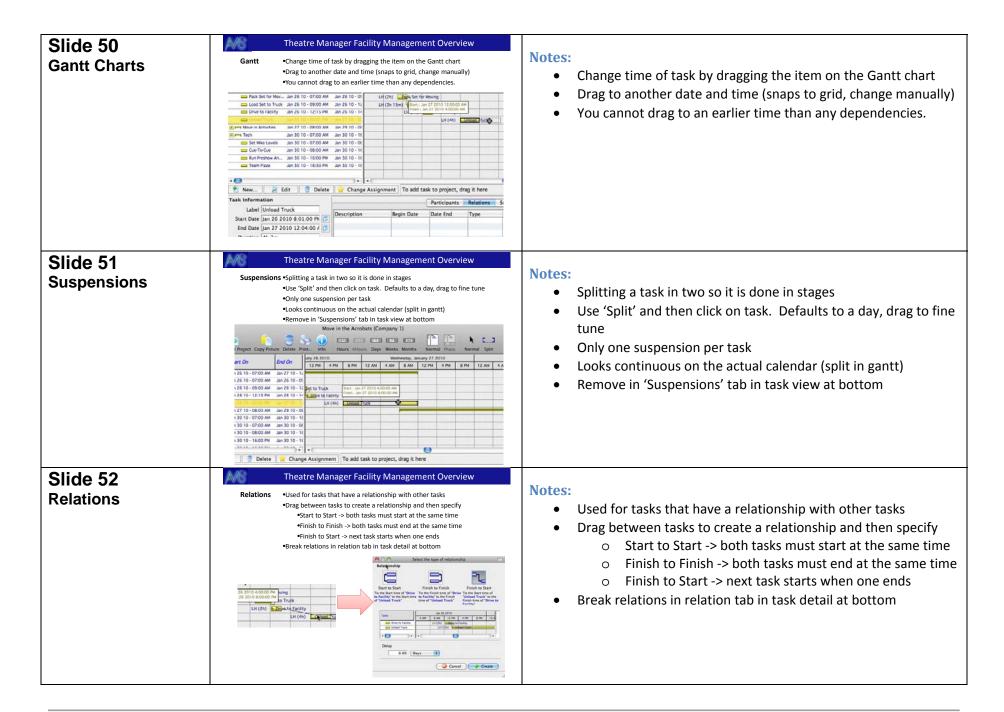


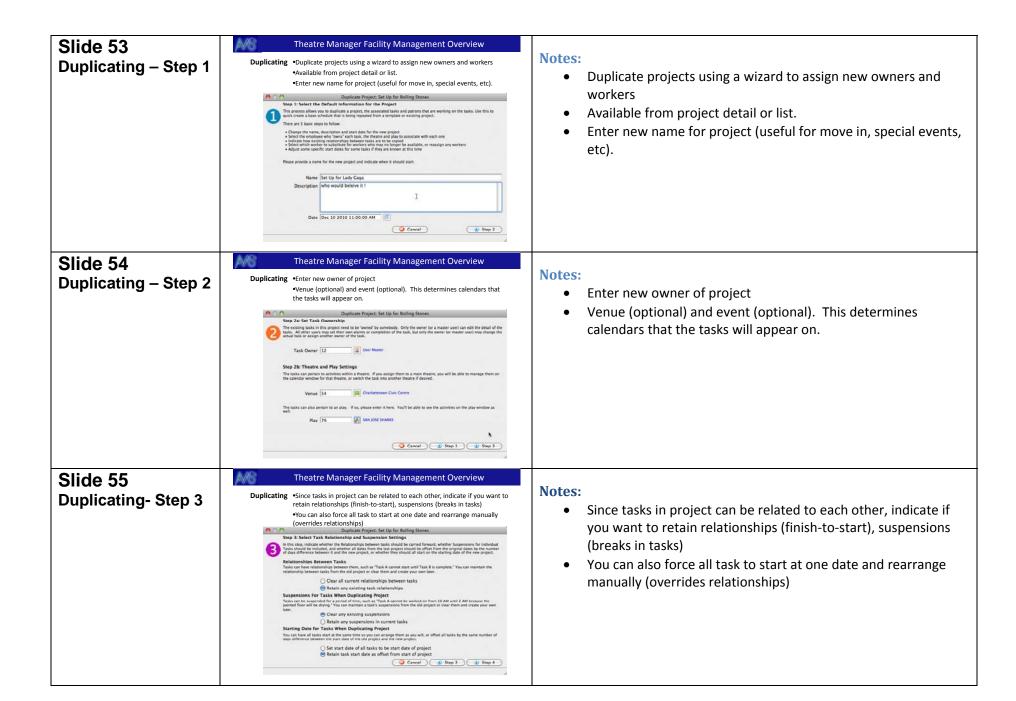
#### Slide 38 Theatre Manager Facility Management Overview Notes: **Notifications** Notifications • At startup, the notification window will open automatically •Show today's tasks and alarms for you • At startup, the notification window (in TM) opens automatically •Show notifications that need to get sent to patrons Grab pending responses from an email server and update TM It displays: •If open, may show growl messages as well if set in employee preferences Today's tasks and alarms and growl set to auto start up (side note: works for mail). Show notifications that need to get sent to patrons Grab pending responses from an email server and update TM If open, may show growl messages as well if set in employee preferences and growl set to auto start up (side note: works for mail). Slide 39 Theatre Manager Facility Management Overview **Notes:** Notifications go from TM to the SMTP server set up specifically for this in Flow company preferences (scheduling@...') Notifications go from TM to the SMTP server set up specifically ·Forwarded to patron with '.ics' attachment •Patron double clicks to add to calendar (ical and outlook tested) for this in company preferences (scheduling@...') •That responds to the SMTP server Forwarded to patron with '.ics' attachment •TM will get a notice in the 'scheduling' inbox and will update the right meeting (if not deleted) with attend/decline status. Patron double clicks to add to calendar (ical and outlook tested) That responds to the SMTP server TM will get a notice in the 'scheduling' inbox and will update the right meeting (if not deleted) with attend/decline status. Slide 40 Theatre Manager Facility Management Overview **Notes:** If those are tasks, what is a project and why do we If those are tasks, what is a need it? project and why do we need it?

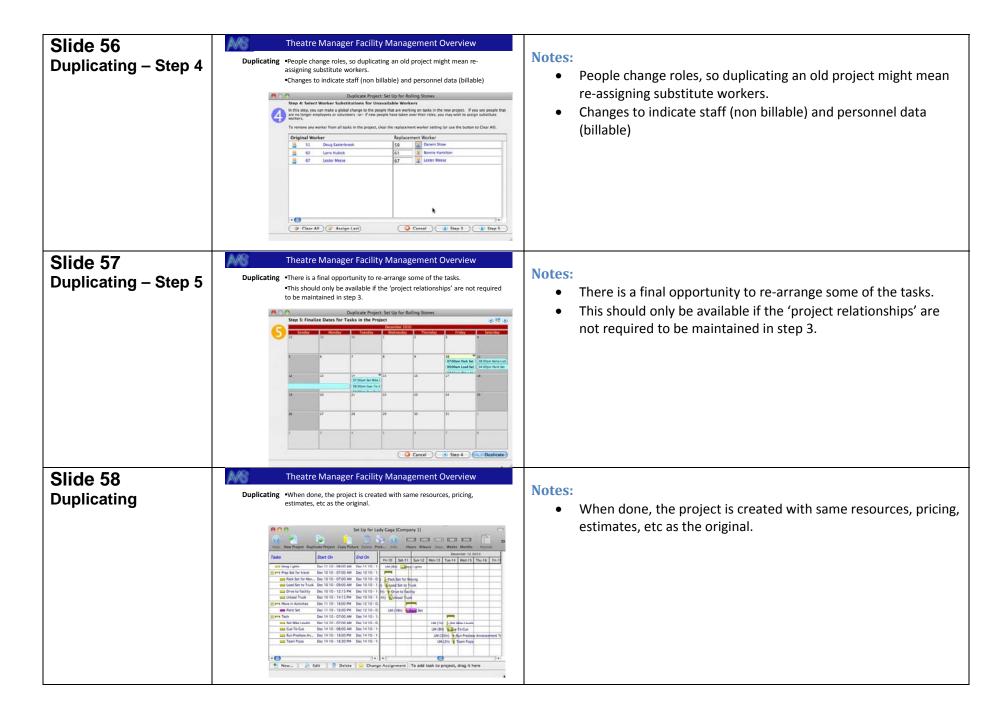
#### Slide 41 Theatre Manager Facility Management Overview Notes: A Project is: A collection of tasks Projects are: • Has an overall owner A collection of tasks Projects • Can be in a venue Have an overall owner • Can be for an event Can be in a venue Can have time sequence Can be for an event order Can have time sequence order • Can have resources Can have resources • Can be duplicated Can be duplicated Can be billed Can be billed Slide 42 Theatre Manager Facility Management Overview **Notes:** Creation Creation ·Projects can be made by creating a new one from the project list •They can be made by duplicating an existing project (ie. templating) How do you create a Project •They can be created by combining a number of tasks on a calendar into a Projects can be made by creating a new one from the project They can be made by duplicating an existing project (ie. templating) They can be created by combining a number of tasks on a calendar into a project Slide 43 Theatre Manager Facility Management Overview **Notes: Billing Status** Billing Status •Estimate acts like reservation only (no G/L), but invoice can be printed. Invoice means any income and expenses for reservations go to the G/L Estimate acts like reservation only (no G/L), but invoice can be printed. Invoice means any income and expenses for reservations go to the G/L. Defaults for Tasks created later. Determines calendars that project appears on. Defaults for tasks created later Determines calendars Theatre 46

#### Slide 44 Theatre Manager Facility Management Overview Notes: Accounting •An order number is required for billing. **Accounting** Printing 'estimate' will cause one to be added Accounting: You can associate to an existing order (order can have multiple projects) • An order number is required for billing. Printing 'estimate' will cause one to be added You can associate to an existing order (order can have multiple Order # For invoice options: Estimated amount will print while the billing Fiscal Year setting is 'estimate'. Otherwise actuals will print. Include in invoice means that the line item will print on the invoice Invoice Options Incl. estimates from subtasks means that subtasks will print on the invoice. Slide 45 Theatre Manager Facility Management Overview **Notes:** Tasks **Tasks** Initial tasks in a project can be entered similar to an outline style •Tasks are associated with default values **Entering Tasks:** •Tasks can have estimates, resources, and people associated with them •Tasks times can be changed until the task is linked with another via gantt Initial tasks in a project can be entered similar to an outline Project # 1 Description Move in the Acrobats Tasks are associated with default values Tasks can have estimates, resources, and people associated with them Tasks times can be changed until the task is linked with another Task outline via Gantt (chart) Slide 46 Theatre Manager Facility Management Overview **Notes:** Gantt •The tasks in a project can be viewed and edited in a timeline **Gantt Charts** A **Gantt chart** is a type of bar chart that illustrates a project schedule. S O DODOO P P LO Gantt charts illustrate the start and finish dates of the terminal | See On | See On | See 25 | Marc 27 | 2010 | See 25 | Marc 27 | M elements and summary elements of a project. Terminal elements and summary elements comprise the work breakdown structure of the project **Using Gantt:** • The tasks in a project can be viewed and edited in a timeline









## Slide 59 Billing



#### Theatre Manager Facility Management Overview

- Tasks can be estimated
- Estimates can be printed
- Only projects can be billed
- Projects must be attached to an order for estimates to be printed
- Multiple project per order one recommended for now
  - Billing state can be changed from estimate to bill in order to create G/L entries.

#### Notes:

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### Slide 60 Estimate & Actual Invoices

#### Theatre Manager Facility Management Overview

#### Estimate Invoices

- Do not post to G/L (like reservation only)
- No transactions/daily sales
- Only prints 'Estimates' on the task window, regardless if resources or personnel are attached
- Any data in resources are ignored

## • Post to G/L

- Transactions and daily sales
- Only prints 'Actuals' calculated from resources and personnel used to perform each task.
- Any dollar values in estimates are ignored
- Both types require a patron (and order) to print the invoice
- · You can switch between estimate and actual if no transactions

#### **Notes:**

#### **Estimate**

- Do not post to G/L (like reservation only)
- No transactions/daily sales
- Only prints 'Estimates' on the task window, regardless if resources or personnel are attached
- Any data in resources are ignored

#### Actual

- Post to G/L
- Transactions and daily sales
- Only prints 'Actuals' calculated from resources and personnel used to perform each task.
- Any dollar values in estimates are ignored

Both types require a patron (and order) to print the invoice You can switch between estimate and actual if no transactions

# Slide 61 Resources & Personnel

#### Theatre Manager Facility Management Overview

#### Resources

- Resources are physical things used in performing a
- · Normally considered to inventory items

#### Personnel

- · Use the volunteer module
- · Far more tightly integrated
- · Staff and Patrons can be associated with a task but cannot be billed.
- Staff must be set up as capable of performing 'personnel' activities and associated with a task to cause billing - because we bill based on activity.

#### Notes:

#### Resources

- Resources are physical things used in performing a task.
- Normally considered to inventory items

#### Personnel

- Use the volunteer module
- Far more tightly integrated
- Staff and Patrons can be associated with a task but cannot be
- Staff must be set up as capable of performing 'personnel' activities and associated with a task to cause billing – because we bill based on activity.

## Slide 62 Resources

#### Theatre Manager Facility Management Overview

- Resources •Items that we can sell (or rent) along with a task.
  - •Some are tracked for inventory purposes (eg buy, then resell choc. Bars) •Some are tracked for rental purposes (rent stage equipment by the hour)
  - •Some are fabrications (popcorn might have a recipe to make before sale)
  - Categorized for convenience of searching in Code Tables



#### **Notes:**

- Items that we can sell (or rent) along with a task.
- Some are tracked for inventory purposes (eg buy, then resell choc. Bars)
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## Slide 63 Resources

#### Theatre Manager Facility Management Overview

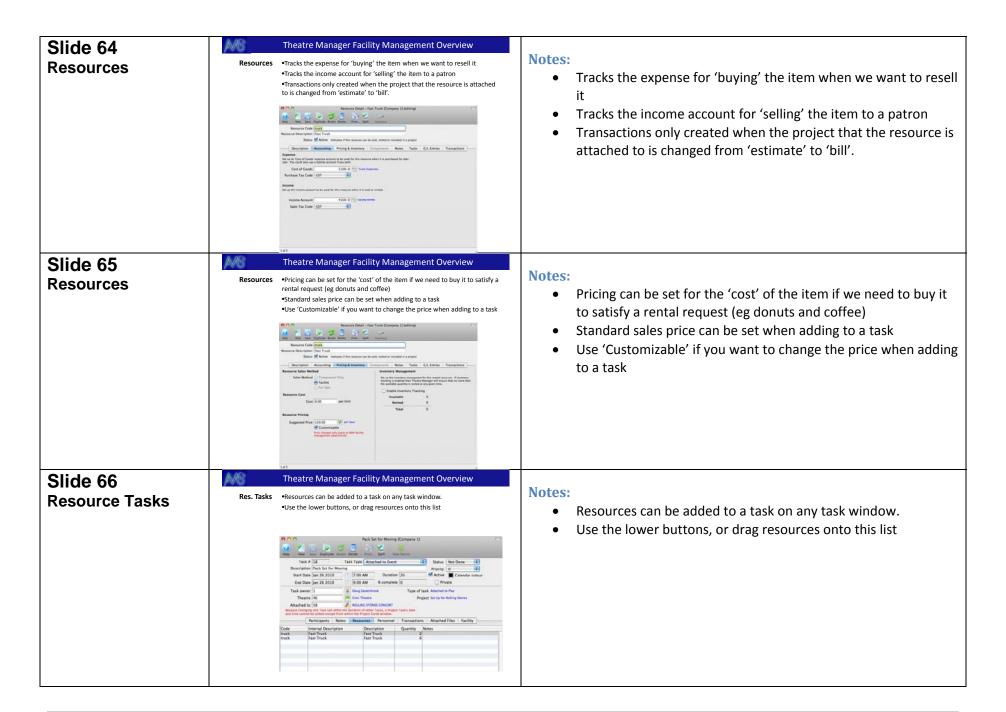
- Resources •Resource code, internal and external name (for invoices, etc). •Units of measurement (always 'unit', concession expands for fabrication) Owner looks after the resource and can be notified of changes
  - •Default vendor is who sells it to us.



#### **Notes:**

- Resource code, internal and external name (for invoices, etc).
- Units of measurement (always 'unit', concession expands for fabrication)
- Owner looks after the resource and can be notified of changes
- Default vendor is who sells it to us.

Units are important. For FM, you can only sell 'each' or single 'unit'. In other words, you can sell usage of 150 units of chairs, you cannot sell half units. In concession, you can sell half a litre of pop, or use 1/4 cup of ketchup in your hamburger fabrication.



## Slide 67 Theatre Manager Facility Management Overview **Resource Tasks** Res. Tasks •Set quantities of the resources needed for the task •Set the duration of rental (can follow the task, or be fixed such as day) ·Price comes from resource default, can be changed if 'customizable' •Discounts can be applied to get final price (for invoice, not estimates) •Notes can be added to print on actual invoice (not for estimates?) Slide 68 Theatre Manager Facility Management Overview Personnel •The 'volunteer' module now has pricing associated with using the Pesonnel resource •Only personnel can be billed, not staff or patrons associated with a task •Income account (all stage crew bill to same account, not per project) ·Cost account an liability for items not yet performed

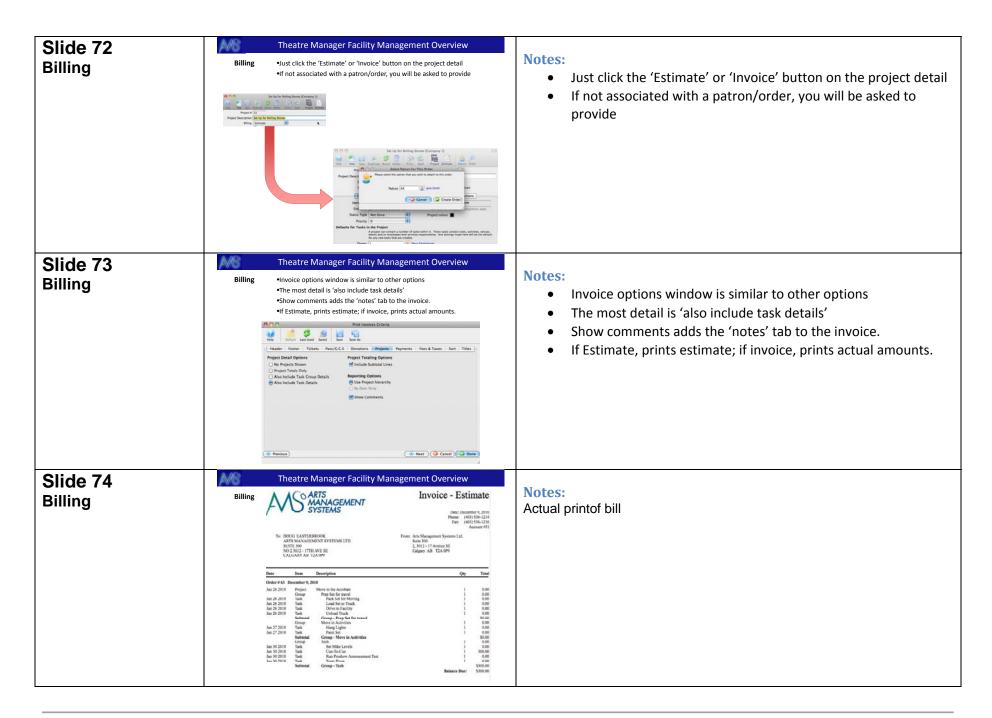
#### Notes:

- Set quantities of the resources needed for the task
- Set the duration of rental (can follow the task, or be fixed such as day)
- Price comes from resource default, can be changed if 'customizable'
- Discounts can be applied to get final price (for invoice, not estimates)
- Notes can be added to print on actual invoice (not for estimates?) Durations that follow tasks will change in price if task is changed. Durations that are fixed are like doing a fixed price day cost Estimate invoices print the estimate for the item from the calendar. Real invoices print the actuals

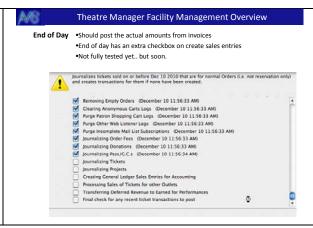
#### **Notes:**

- The 'volunteer' module now has pricing associated with using the resource.
- Only personnel can be billed, not staff or patrons associated with a task.
- Income account (all stage crew bill to same account, not per project)
- Cost account an liability for items not yet performed.

## Slide 69 Theatre Manager Facility Management Overview Notes: Pesonnel •Set up people to be able to use that personnel activity •Assign a pay (bill?) rate based on the default from code tables for that Set up people to be able to use that personnel activity personnel activity, or •use the default from the employee record to get a constant rate Assign a pay (bill?) rate based on the default from code tables for that personnel activity, or use the default from the employee record to get a constant rate Slide 70 Theatre Manager Facility Management Overview **Notes:** •Add personnel to the task and you'll see that the facility tab calculates Pesonnel the amount of time based on the schedule. Add personnel to the task and you'll see that the facility tab •Changing the time does not (at this time) auto calculate the amounts. It may in the future. calculates the amount of time based on the schedule. Changing the time does not (at this time) auto calculate the amounts. It may in the future. Slide 71 Theatre Manager Facility Management Overview **Notes:** Lets print the dang Lets print the dang thing thing



## Slide 75 End of Day



#### **Notes:**

- Should post the actual amounts from invoices
- End of day has an extra checkbox on create sales entries
- Not fully tested yet.. but soon.