# Facility Management Training

**Check lists** 



# Preparation 3 Day 2 - Morning 4 Day 2 - Afternoon 5 Day 2 - Homework 6 Day 3 - Morning 7 Day 3 - Afternoon 8 Day 3 - Homework 9 Day 4 - Morning 10 Day 4 - Afternoon 11 Day 4 - Homework 12



#### Preparation

Preparation for our onsite arrival will ensure a more successful implementation of Theatre Manager's Facility Management module.

#### 1 Week Prior

INFORMATION TO PREPARE FOR DAY 1

	The "Local" Administrator password for the database server. This may be a different password then the "Domain" Administrator account. This account is required for the database server only.
	Local Administrator Password
	If you have a Network Domain setup, the "Domain" Administrator user ID and password for the server and workstation(s)
	ID for Server and Workstations Plus Passwords
	If you are not using a Network Domain setup, the "Local" Administrator user ID and password for workstation(s)
	ID for Local Administrator Plus Passwords
	ID for Workstations Plus Passwords
	If you are using a Wireless Network that will be used by the Onsite Trainer, the Wireless Network password
	Wireless Network ID and Passwords
	Actual examples of items/events/schedules in your upcoming (or existing) calendar  Arrange for a projector and backdrop screen. The projector is best for a computer hookup with a fairly high degree of resolution
11	Day Prior
Cre	ating a Training Area
	Prepare the training area for ample room for workstations
	Prepare the training area for and required Ethernet Hubs, Wireless network access
	Have in place additional power bars and/or extension cords
	Setup the projector and backdrop screen



# Day 2 - Morning

Er	nployee Management
	Create new employees for new users
	Providing the basic required access (an in-depth review of the access requirements will be done in a separate session)
Tł	neatre Manager Introduction
	Logging into the database
	Toolbar Functionality and Menu Introduction
	Accessing the Calendar
Τe	erminology
	What does Calendar mean?
	What does Event mean?
	What does Task mean?
	What does Project mean?
	What does Participant mean?
	What does Employee/Staff mean?
	What does Volunteer mean?
	What does Resource mean?
	What does Inventory mean?
M	echanics of Using the Calendar
	Accessing the Calendar
	Changing the views using Filters to display calendars with people, tasks, and projects
	Navigation via the date toolbar
	Changing the default calendar preferences for setting colors
	Using quick buttons for hiding/showing information on the calendar
	Saving your display preferences
Ca	llendar Filters
	Calendar management to isolate the view to a single venue or event; or a group of events; or to a related set of tasks
	Creating Custom Views
	Saving calendar filters
	Filters can be Universal and Shared or kept Private
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Bı	eak Time
W	here to Start? (Project or Task Chicken or Egg)
	Start with the Task or Project first?
	Updating Code Tables - Task Types
	Updating Global Colors settings in the Calendar
	Assigning Delegate Employees to Employees

Making new tasks private Adding attachments to tasks

**Tasks** 



# Day 2 - Afternoon

Se	tting up Venues and Calendar Types
	Setting up new venues, meeting rooms, dressing rooms, rehearsal halls
	Updating Code Tables - Calendar Types
	Updating Global Colors settings in the Calendar
	Assigning Delegate Employees to Employees
Ta	asks (Continued)
	Using your real life facility management cases, start adding tasks
	Adding attachments to tasks
Re	esources & Inventory Management
	Creating Resources
	Defining Resource classifications
	Creating Inventory
	Determining profit versus non-profit costing
	Setup of G/L Accounts for Cost of Goods Sold versus Income Accounts
Ta	asks (Continued)
	Adding Resources/Inventory to tasks
Bı	eak Time
Pr	oject Management
	Creating a New Project
	Dragging existing tasks from the calendar into a Project
	Adding new tasks to the project, then showing then on the calendar
	Assigning Participants to the task, making them apart of the Project
Ga	antt Chart for Viewing and Project Management
	Turning the Project into a Gantt Chart view
Pr	oject Management (Continued)
	Use an Existing Project as a template and Duplicate it for 'next time' (very powerful)
Ta	isks (Continued)
	Assigning Venues to tasks
	Adding Resources/Inventory (billable and non-billable) to tasks
	Adding Participants to tasks
Da	nta Exporting/Importing
	Review if there is any data to be imported (volunteers, positions, resources, projects, tasks, etc.)
Pr	estics /Workshop Time
4 4	cactice/Workshop Time  Go play with what you have learned and keep updating your projects



# Meeting with Executive Director - Review of Onsite Training ☐ Status update of where we are in the training process

Outstanding tasks that need to be completed

☐ Missed topics that were part of the base curriculum and reasons why they were missed

Possible options (cancel future topics, shortened time allocation to future topics, postpone a future topic for another onsite training session in the future) to catch up on any missed topics

#### **Data Exporting (IT Department)**

Based on the existing scheduling software, export data that could potentially be imported into Theatre Manager (Projects, Volunteers, Positions, Resources, Inventory, Personnel Activities, Billing Rates, etc.)

#### Day 2 - Homework

#### **Data Exporting (IT Department)**

Based on the existing scheduling software, export data that could potentially be imported into Theatre Manager (Projects, Volunteers, Positions, Resources, Inventory, Personnel Activities, Billing Rates, etc.)

#### **Data Importing (Arts Management)**

If data has been provided to import:

Review the exported data to see if it could be imported

☐ Import Resources, Inventory, Personnel Activities, Billing Rates, etc.

#### **Facility Manager**

If no data is going to be imported tonight:

Continue to setup Resources and Inventory used within the facility.

□ Continue to setup code table values associated with the Facility Management module.

#### **Software Installation (IT Department)**

If your organization requires Theatre Manager to be installed on additional workstations for any new users that require access, the Theatre Manager installation files will be provided.

Installation and configuration of Theatre Manager on each of the workstations

Connectivity testing from workstations to server



## Day 3 - Morning

<ul> <li>Install Updated Database (if required)</li> <li>□ Install updated/data imported database</li> <li>□ Review any imported data for verification of accuracy</li> </ul>
Review of Prior Topics  Calendar Views Creating a Calendar Filter
Vacation/Holidays and Background Tasks  ☐ Adding Statutory holidays to the calendar  ☐ Items going on all day long, that you want people just to know about  ☐ Employee Vacation days
Moving the Start Date of a Project  □ Project dependent tasks □ Gantt dependent tasks □ Manually moving tasks
Calendar Views  ☐ Multiple Calendar Views at one time ☐ Variations of the calendar default views
Task Management  General Overview  Attaching Events to a task  Searching for Events & Performances  Attaching Resources to the task  Creating Resources as required  Review the Calendar display - Show by Resource, from the Resource Point-Of-View  Review the Calendar display - Show by Venue, from the Venue Point-Of-View  Review the Calendar display - Show by Employee, from the Employee Point-Of-View  Setting Alarms for reminder of important tasks
Break Time
Personnel/Staff/Employees/Volunteers/Participants  Personnel versus Participants  Complete entering Participants/Staff  Add Volunteers
Patron Management  Finding Existing Patrons  Tricks for searching different ways for patrons  Different Patron Icons  Changing displayed columns, re-ordering the displayed columns  Editing Existing Patrons  Creating New Patrons (multiple address and contact numbers)
Personnel Management

□ Adding a desired position to personnel



# Day 3 - Afternoon

Pe	Setting up new positions/job functions that are allowed to be assigned to personnel Defining duration hours (before, after, during) for those positions Defining billing rates/costs and G/L accounts for those positions Return back and assign the new positions/job functions to personnel
	Return to the previously created tasks and assign personnel positions
Pe	Return to the Personnel Window and see the history list being updated Edit tasks assigned to the Personnel via the Tasks tab
Pr	Practice/Workshop Time Practice locating patrons Update the skill sets for your own personnel record and then other employees Start updating your tasks with Resources and personnel assignment
<b>En</b>	Limiting the access to the new employees only to Facility Management & Personnel Windows Update security to only include personnel management, versus marketing information Excluding box office module, donation module, and other non-required modules Providing view only access versus insert, edit, or delete privileges Providing access to personnel to only print reports
Bı	eak Time
Pr	Create 2 new tasks in the future, not assigned to a project or personnel Create a new project Click on the tasks tab Take the tasks and drag it onto the list to associate it with a Project
	Back to the question: Project or Task; Chicken or Egg Adding new tasks within the Projects task list
	Adding new tasks within the Projects task list
□ Ga	Adding new tasks within the Projects task list



Data	Ext	orti	ing/	'Imr	ort	inσ
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Review if there is any data to be imported (volunteers, positions, resources, projects, tasks, etc.)

#### **Data Exporting (IT Department)**

Finalize export for Projects, Volunteers, Positions, Resources, Inventory, Personnel Activities, Billing Rates, etc.

#### **Practice/Workshop Time**

Go play with what you have learned and keep updating your projects

#### Day 3 - Homework

#### **Data Importing (Arts Management)**

If data has been provided to import:

☐ Finalize import for Resources, Inventory, Personnel Activities, Billing Rates, etc.

#### **Facility Manager**

If no data is going to be imported tonight:

Complete the setu	p of Em	ployees to	access	Theatre I	Manager	and assid	gning	the rec	quired securi	ty access	privileg	es.

- Continue to setup Resources and Inventory used within the facility.
- □ Continue to setup Personnel and assigning Personnel Positions/Job Functions.
- □ Continue to setup code table values associated with the Facility Management module.



# Day 4 - Morning

In	stall Updated Database (if required)
	Install updated/data imported database
	Review any imported data for verification of accuracy
Re	eview of Prior Topics
	Calendar Views
	Creating a Calendar Filter
	Creating a Project
	Creating and updating Tasks
	Updating Personnel with Positions
No	otifications
	cility Management Notifications are different then Workflow Notifications. This section involves the management of what to do within
	Pending Notifications Window.
	General Startup Warnings
	Tasks Assigned to You
	Letters or Emails to be Sent
	Email Responses Waiting to be Retrieved
	Unsent Notifications
	Awaiting Responses
	Task/Meeting Notifications
	New Responses from Participant Responses
M	anaging Incoming and Outgoing Personnel Email Notification Responses
	Managing the Email responses outside of the Notifications Window
In	voicing and Billing
	Printing out invoices for completed Projects
	Maintaining default set of invoice comments
_	maintaining deladit set of invoice comments
Pr	ractice/Workshop Time
	Go play with what you have learned and keep updating your projects



### Day 4 - Afternoon

#### **Introduction to Reports**

The purpose of this session is not to learn each and every report in Theatre Manager, rather it is used to learn about the Report Criteria Window and how to access the data so you print Theatre Manager's reports.

Fa	cility Management Reports
	In-depth review of Part of the Criteria Window
	Using Filters to quickly find data base fields
	Saving reports as PDF's for saving on the Server
	Creating Custom Categories
	Saving and using previously saved criteria
	Using the "Test" button
	Running similar reports with the same criteria
	Altering the criteria on the existing data
	Exporting data directly into MS Excel documents
	Producing reports in Theatre Manager that mimic the reports from your prior system
	(based on the reports that have been supplied to the Trainer)
	Creating criteria for reports that mimic the report criteria from your prior system
	(based on the reports that have been supplied to the Trainer)
	**Printing the Calendar
	**Printing the Gantt Chart
	**People attached to a Project
	**Who is doing What & When
	**Reports on Venue Activity
	**Reports on Staff Activity
Re	eview of Outstanding Tasks
	Review of what has been completed to date
	Assigning of responsibility for each of the tasks to get completed
	Determine estimated time for completion for outstanding tasks
Me	eeting with Executive Director - Review of Onsite Training
	On how training went
	Outstanding tasks that need to be completed
	Missed topics that were part of the base curriculum and reasons why they were missed
	Possible options (future onsite training session, telephone training sessions) to catch up on any missed topics
Br	eak Time
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Up	oen Floor Questions/Review of Prior Topics
	Project Management
	Task Management
	Resources Management
	Patron Management
	Employee Management
	Pending Notifications Management
	Invoices and Billing

Available time for revisiting a missed session

Reports



#### **Practice/Workshop Time**

Go play with what you have learned and keep updating your projects

#### **Onsite Trainer Departs**

All the best to all who participated during this training process! The optimum training process and experience is directly related to the effort that each one of the participants put into it on a daily basis.

# Day 4 - Homework

#### **Facility Manager**

Ш	complete the setup of Employees to access Theatre Manager and assigning the required security access privileges.
	Continue to setup Resources and Inventory used within the facility.
	Continue to setup Personnel and assigning Personnel Positions/Job Functions.
	Continue to setup code table values associated with the Facility Management module.

#### **All Staff**

□ Continue to work on all outstanding tasks that were not completed during training.