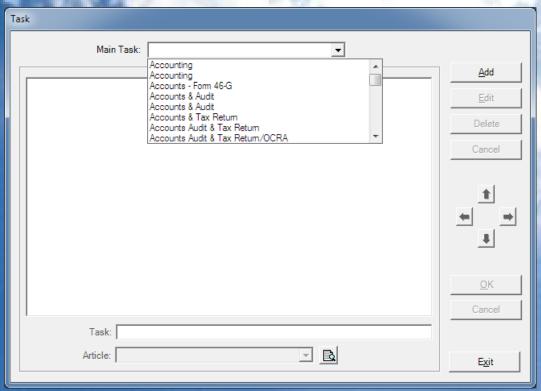


# **DeMaSy ERP software**

# **MODULE TASKS**

#### **PARAMETERS**

In the parameters DMS allows the users to define standard tasks.



Standard tasks have standard tariffs in Portman organization.

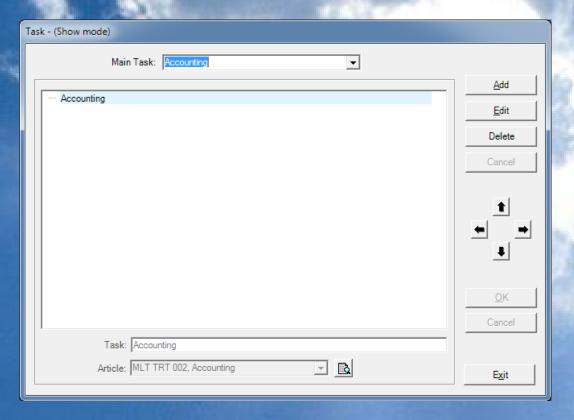
It has been agreed that the tasks would be attached to a corresponding the article for billing purposes. In DMS the billing is done through article to which it's possible to associate standard prices.

Each time a user will select a task when raising a bill (because the task is linked to an article) there will be a fixed price.

(to noted that in DMS if a task is not linked to an article the billing will be done based on the time value report on the task)



See below the link between a task and an article

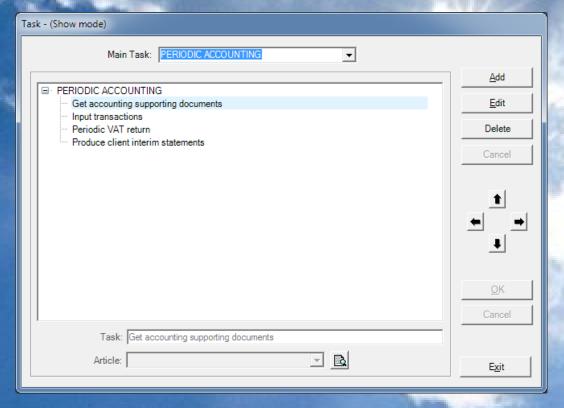


These data will be part of the migration process.

I have received a list of article with standard prices and the migration process will create both the article and the task with the same wording and create the link between both.

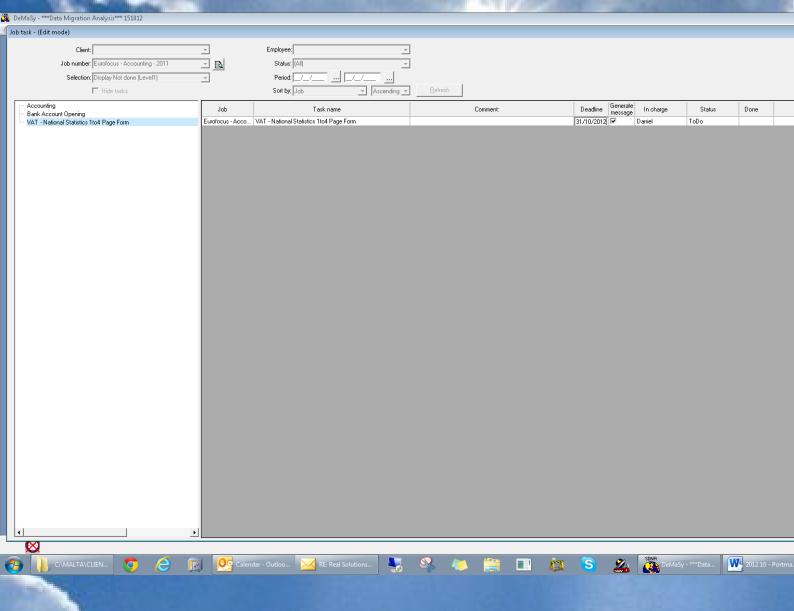
DMS also allows creating task and sub-tasks (see example below). According to my understanding it's not the way tasks are going to be used by Portman.





TASK MANAGEMENT MAIN SCREEN

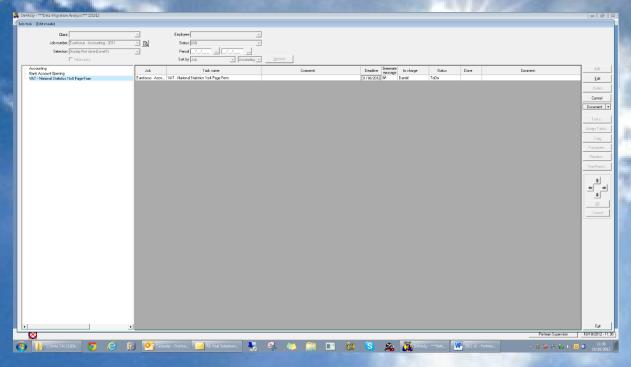




## At the top of the screen there multiple selection criteria:

- Client: Client name
- Job Number: Job number (DMS is Job driven and a task must be attached to a job)
- Selection (display all / Display all not done (level 1) / Display all not done (all levels)
- Employee: Employee responsible of the task
- Status: (To do / Pending / Done / Done but must be checked
- Period: Selection on the task date
- Sorting criteria





### **BUTTONS** ON RIGHT SIDE

ADD: To add a new tasks

**EDIT**: To modify the data of a task

**DELETE**: Delete a task

<u>DOCUMENT</u>: To attach document(s) on a task (standalone)

<u>TASKS</u>: To access the parameters and create new standard tasks

<u>ASSIGN TASKS</u>: To assign existing standard task(s) to a job

**COPY**: to copy a task

**PROPAGATE**: To propagate a responsible employee s to all levels (if applicable)

**REPLACE**: to replace an employee on a task in all levels (if applicable)

<u>TIMEREPORT</u>: To Access all the timereport attached to a task (not mandatory but allows to track down the time spent on a task and/or bill on a time spent basis.

NB: arrows are done to reorganize the hierarchy of the tasks (in any)



### **FIELDS OF INFORMATION PART OF A TASK:**

ob: Job Number

abel: Name of the task

**comment**: Free narration (255 characters)

Deadline: Deadline of the task

enerate message: If checkbox is ticked a batch process will generate a reminder for task X days before due

date (parameter in the options)

In Charge: Employee In charge of the task

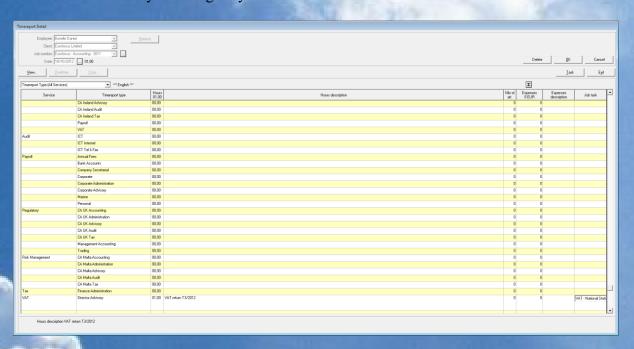
Status: To do / Pending / Done / Done but must be checked)

Done: Employee having flagged the task as done (electronic signature)

Comment: Second free narration for the completion of the task.

### TASKS AND TIMEREPORT

It is possible (not mandatory) to select a task when timesheeting. This will enable analytical ledger by tasks.



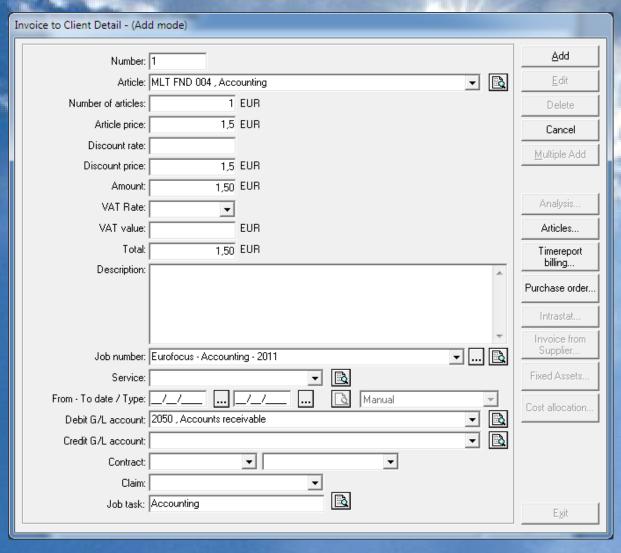


# TASKS BILLING

Invoice to Client - (Show mode)					
Main Billing				× 11 1	
Nimbar	DRAFT-2012-0002 ▼	- I I		Add	
Number.	DRAFT-2012-0002			<u>E</u> dit	
Invoice type:	Invoice	<b>~</b>		Delete	
Date:	18/10/2012	_		Cancel	
	Eurofocus Limited		<b>→</b>	Сору	
Currency:	English				
	EUN Y			Deţail	
Description:				Payment	
				Timereport billing	
Circusture	Mercieca Ronald	→ Signed			
_	Eurofocus - Accounting - 2011	- III			
Job number:	Eurorocus - Accounting - 2011	<u></u>		Invoice Delivery	
Frequency:				Acknowledge	
Start-end date:					
Total VAT excluded:	0,00 EUR				
Total billed VAT inc.: Total paid:	0,00 EUR 0.00 EUR			Invoice Purchase Order	
i otal paid:	0,00 EUH			Stocks myts	
Exchange difference:	0,00 EUR			JIOCKS IIIVIS	
Receivables:	0,00 EUR □ Paid				
	raiu				
				E <u>x</u> it	

In the invoice detail the user is able to select a task on a job number and DMS will automatically fill-in the fields. The price of the task will come from the article prices (tariffs).







### REMINDER

Reminder is structured like a calendar.

Reminder can be running on its own even when DMS is closed in order to pop up all the alarms setup by users. Actually a reminder can also be considered as task (action item).

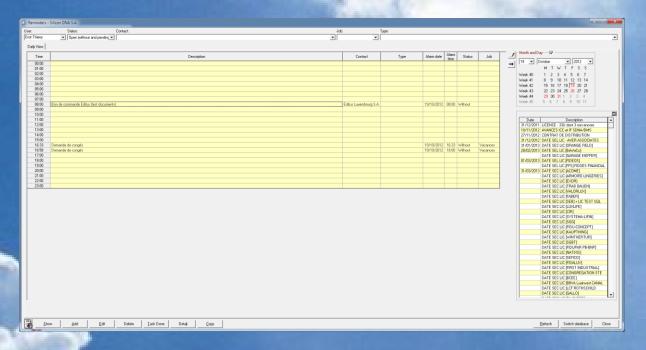
I would say that a billable action item should be defined as task because of the billing feature. Reminder will be produced automatically based on the tasks deadlines.

If an action item is not billable it could simply be a reminder.

There two views (both with multiple research criteria).

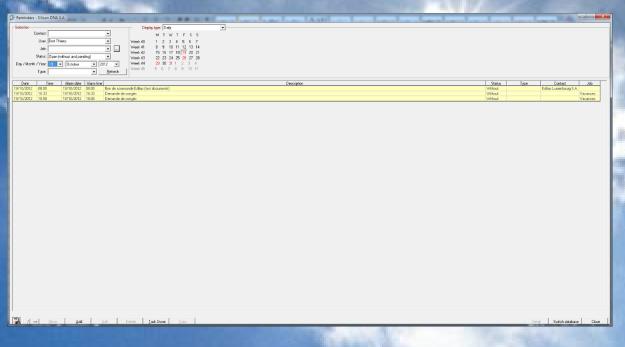
The user can select a default view and swap from one to another while being in the program

### **View 1:**



### View 2







### REMINDER DETAIL

Reminder - (Add mode)				
Database: Silicon DNA S.A. ▼	Task Done			
Belongs to: Drot Thierry   ■				
Reminder: 19/10/2012 08:00:_	Document ▼			
Alarm: 🔽 19/10/2012 08:00	Delete			
Contact: Portman International Limited				
Job: PORTMAN ▼	<u>Print</u>			
Type: ▼	Detail			
Phone:				
Description: Data Migration				
Detail: Ronald has to provide us with an update of People table There are People listed in Signatories on bank accounts who do not match				
Private: people records				
	Status:			
	Without ▼			
Repeat Variable day C	<u>0</u> K			
Frequency: Variable day C				
Exact Day ○	F 3			
	<u>Exit</u>			

A reminder is an agenda / task with automatic reminder function.

Belongs to: Employee author of the reminder

Reminder: Date and time Alarm: Alarm date and time

<u>Contact</u>: Company/person (not mandatory)
<u>Job</u>: Job if applicable (not mandatory)

Type: Free categorisation

Description: Free description

Detail: Unlimited memo field

Private: If the check box is ticked the reminder will not be visible to any other employee

Document: Documents can be attached to the reminders

Status: Without / Pending / Done

Repeat: Reminder can be set to automatically repeat at different periodicity.

### Example of reminders:

- Meeting
- Action item (call client)
- Shareholders meeting or any corporate event on which a user has an action to take