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Tutorials

Tutorials in WMV format

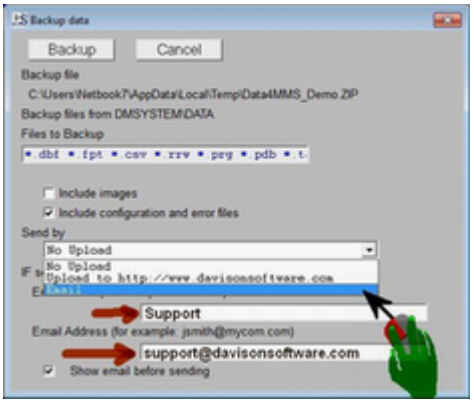
These videos are formatted in Windows Media Video (WMV), suitable for Windows PC. Sometimes similar videos are provided specifically for clients in their accounts.

Your Data File Upload

You can upload your data to our web site.
Select the menu options shown in the video.

- Click here to watch video. [2]

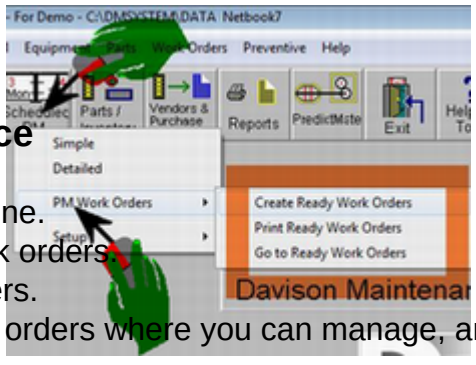
You can also send your data backup via email.
Select "File, Backup, Backup, Send by email".



Click to see email option. [1]

Updates - April 2011
Weekly routine for Preventive Maintenance

The PM Work Orders menu is a simple weekly routine.
- Create Ready Work Orders: Creates new PM work orders.
- Print Ready Work Orders: Print the new work orders.
- Go to Ready Work Orders: Leads you to PM work orders where you can manage, and Close the work orders as needed.



Click to see PM Work Order menu. [3]

Other options allow automatic PM scheduling and paperless management to work stations, email, or handheld device.

- Weekly Routine - simplified. Click for a video. [4]

Updates - January 2011

- Select equipment for a PM Group. [5]

Updates - December 2010 - Preventive Maintenance

- Simple PM Printing [6]
- PM Close and re-open [7]
- Prining All PM for review [8]
- Planning PM schedules - bar graph [9]

Transferring data between sites

Step 1: File, Environment, Tools, Transfer OUT ...
Click here to view Step 1 [10]

Step 2: Select the site, then File, Environment, Tools, Transfer IN ...
Click here to view Step 2 [11]

Documentation:
Click here for PDF document [12]

Work Orders

- Creating Ready Work Orders from Scheduled PM [13].
- Updating Work Orders from the USB Flash Drive [14].

Links from Excel spreadsheet

In special cases we process data with links from Excel spreadsheet to Davison CMMS or PredictMate. Some spreadsheets are complicated and require preparation for a link. The following tutorials show the preparation to link an Excel spreadsheet for processing to Davison CMMS data.

Select an area of data. Start one row before data.
Format all cells in the area as Text.

- Format the area as Text [15].

Define a name to identify the area of data
Select "Insert, Name, Define". Name the area "DATA".

- Define a name for the area [16].

If numbers were entered before formatting as Text:
Run the Addspace macro in cells where numbers were entered.

- Run the Addspace macro [17].

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Source URL: http://davisonsoftware.com/tutorials

Links:
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[2] http://davisonsoftware.com/files/wmvshow/YourDataFileUpload.wmv
[3] http://davisonsoftware.com/files/images/PMWeeklyRoutine_Menu.png
[4] http://davisonsoftware.com/files/wmvshow/PMbyWO.wmv
[5] http://davisonsoftware.com/files/wmvshow/PMSetupEquip.wmv
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