

ScriptChart Quick Start Guide – V 1.0

Requirements

- Windows 95 or above
- MD 2.6 or above

Optional – for development work

- MS Visual Basic 6
- MS Access 97

Installation

1. Download the ScriptChart-x.x.x.zip package
2. Download sc-extras.zip
3. Create the folder C:\Scriptchart and extract the ScriptChart-x.x.x.zip and sc_extras.zip files into it.
4. If ScriptChart.exe does not work after configuring the Data Source, you may need to install the MS Jet 4.0 and/or MSDAC 2.7 components. These are available from the Microsoft Download Site.

Configuration

You must first set up a Data Source for ScriptChart to access the MD database files.

1. Start -> Settings -> Control Panel -> ODBC Data Sources
2. Select the 'System DSN' tab and click 'Add'
3. Double-click 'Microsoft Visual FoxPro Driver'
4. Set the following:
 - Data Source Name = Visual FoxPro Tables
 - Database Type = Free Table Directory
 - Path = C:\MDW2 (or wherever MD is installed)
5. Click 'OK', then 'OK' and close 'Control Panel'

Then you need to configure MD to output the SCRIPT.OUT file.

1. Log in to MD
2. Tools -> Options -> Links
3. Enable 'Pharmacy Link', path being C:\MDW2 (or wherever MD is installed)
4. Click 'Save'
5. Close MD

Finally, you need to configure ScriptChart

1. Create a link on the Desktop or Start Menu to C:\Scriptchart\ScriptChart.exe.
2. Run ScriptChart by using one of the above links
3. User = 'Admin', password = 'password'
4. Check 'Tools -> Options' and 'Tools -> Users' for preferences.
5. Save & Exit ScriptChart

Using ScriptChart

First we create the scripts using MD:

1. Load MD
2. Log in
3. Update patient records, etc
4. Write scripts for patients
5. Close patient file using 'Print Later' option for batch print
6. When ready to print:
 1. Tools -> Batch Print

2. Filter by Dr name for patient list
3. Insert script paper
4. Click ' Print'

Then we import the SCRIPTS.OUT file into ScriptChart and print the charts:

1. Load ScriptChart
2. Login as user
3. Administration -> Data Administration
4. Import -> Select file C:\MDW2\SCRIPT.OUT
5. Verify data and click ' Transfer Data'
6. Login as doctor to print
7. Select Preview
8. Select period to print
9. Select required chart to preview and print
10. Click print
11. Proceed to next resident name