TraCS FAQ—Custom Data Exports for RMS

Custom data exports from TraCS are possible. This requires creating and installing a custom XSLT style sheet file to transform the native TraCS data and then configuring the import/export instructions to use it. This FAQ details how to change the style sheet that TraCS uses as a default.

In this example we will be changing the 73 style sheet for agencies that need the time format changed
From
- 02:02:22 AM
To
- 1/1/1990 02:02:22 AM

73 Style sheets with the time format of
- 02:02:22 AM -- named *formname*73.xslt
- 1/1/1990 02:02:22 AM -- named *formname*73SQL.xslt

1. Close TraCS (Note: these changes will not take effect until they are saved and TraCS is reopened)
2. For every office machine place your custom style sheet in the following directory
   - C:\ProgramData\TraCS\Communications\XSLT Stylesheets\Custom\
3. On the Master computer, open Configuration Manager

4. Click **Import / Export**
5. Expand **Export Instructions**
6. Expand **ExportRMS**
7. Expand the form you need to modify (this example is the ELCI)
8. Highlight **73xmlToRMS**
   a. Verify **☑ Active** is checked
   b. Verify **Conversion Type: XSLT**
   c. Modify **XSLT File:** = `\Communications\XSLT Stylesheets\Custom\elci73SQL.xslt` or other name if created by agency.
9. Repeat step 6 and 7 as necessary.
10. Click **OK** to save
11. Open TraCS

--dar 1/26/19