Changes to CHRIS Gold Reporting

Olga Camacho

Each new version of FileMaker provides new tools that can be used to make improvements to the CHRIS Gold program. Recently, FileMaker released version 11 (the current version of CHRIS runs in version 9). FileMaker 11 includes some changes that will enhance the reporting capacities in CHRIS Gold. These changes include:

- Button Bar on the top instead of on the left side of the screen
- Excel view of data (Reporter File Only) allowing automated sorting using column headings
- Centralized modification of fields/layouts via new Inspector option
- Ability to graphically represent data with the click of a button
- Greatly improved scripting controls

To create a Tracking or Reporter report in the current version of CHRIS Gold, users must answer a series of questions, navigate around a screen with numerous fields to enter find criteria, and perform a find. The found set of records is then exported from CHRIS Gold and imported into the site’s reporter file. Depending on the size of the found set this process can be time consuming. The FileMaker 11 version of CHRIS Gold will streamline the process of generating both Tracking and Reporter reports. Highlights of the newest version of CHRIS Gold include:

- No questions prior to accessing the find screen
- No import or export of data
- One simple-to-use layout for conducting finds using Demographic, Timeline, Service Coordination, Addresses, and Action Needed information.
- Only the fields that pertain to the table or event selected will be displayed.
- No more scrolling through a large set of fields to find the one you need. (See page 3 for more details.)

The CHRIS staff is very excited to roll out this version of CHRIS Gold. In order to limit user down time, conversion will be done over the Memorial Day weekend, May 29th through the 31st.
CHRIS News

Reporter Find Tips

Bijan Boustani

With the release of the upgraded version of CHRIS, creating reports will be considerably easier. Creating accurate reports, however, will still require performing accurate finds. The find conducted prior to creating a report results in a subset of records upon which the report will be based. Incorrect finds lead to inaccurate reports. Following are several tips to keep in mind when creating reports:

- Be specific when performing finds. Given the number of records in the statewide database, it is beneficial to be specific when performing finds. Enter date ranges, ID numbers, database numbers, or special terms to narrow the find criteria and return the data desired.

- Limit the use of excessive search criteria. The Reports Find screen allows users to enter search criteria in up to six separate find sections. However, using numerous search criteria in a single report can cause inaccurate results. If you need to perform complicated finds to develop your report, contact the Help Desk for assistance.

- Take advantage of shortcuts for entering find criteria. Table 1 lists several examples of how to simplify your find criteria.

- Use the correct find operators when performing finds. The “...” operator is commonly used to indicate a date range, but there are many other find operators available (see Table 2).

Table 1: Find Shortcut Examples

<table>
<thead>
<tr>
<th>Example Find</th>
<th>Full Search Term</th>
<th>Shortcut</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year of 2010</td>
<td>01/01/2010…12/31/2010</td>
<td>2010</td>
</tr>
<tr>
<td>Month of January 2010</td>
<td>01/01/2010…01/01/2010</td>
<td>1/2010</td>
</tr>
<tr>
<td>Range within a Month</td>
<td>01/01/2010…01/15/2010</td>
<td>1/[1…15]/2010</td>
</tr>
</tbody>
</table>

Table 2: Find Operator Examples

<table>
<thead>
<tr>
<th>Find Operator</th>
<th>Example Find Field with Search Terms</th>
<th>Result</th>
</tr>
</thead>
<tbody>
<tr>
<td>//</td>
<td>ActionNeededDate: //</td>
<td>Finds any ActionNeeded events that occur for today’s date (//).</td>
</tr>
<tr>
<td>&lt;</td>
<td>Age: &lt;3.00</td>
<td>Finds any child that is younger than 3 years old.</td>
</tr>
<tr>
<td>&gt;</td>
<td>TotalDays: &gt;90</td>
<td>Finds Timelines that took over 90 total days to elapse.</td>
</tr>
<tr>
<td>=</td>
<td>SocialSecurityNumber: =</td>
<td>Finds all records with a blank SocialSecurityNumber field.</td>
</tr>
</tbody>
</table>
The **Reports Find** screen serves as the starting point for creating a report. This single screen allows users to perform the find that will result in the data needed to create the report. Users no longer have to answer questions or scroll through many fields before performing report finds. Simply follow the steps below and click the **PERFORM FIND** button.

**Table** – Select the table needed to enter the find criteria. If demographic information is part of the find, select Demo in the first section of the **Reports Find** screen.

**Event** – Select the appropriate event from the drop-down list. If the Timeline or Service Coordination table is selected, this field will automatically display a list of only those events pertaining to the specific table selected. If the Demo, Action Needed, or Addresses table is chosen, this field is bypassed.

**Field** – Select the appropriate field from the drop-down list. Once a table and, if necessary, an event is chosen, this field will automatically display a list of only those fields pertaining to the specific table and event selected.

**Value** – Enter the specific find criteria for the field selected in the **Value** field.

**Or / Omit** – All finds will be “And” finds unless otherwise specified by checking the “Or” or “Omit” option. Select the “Or” option to include records with the specified criteria regardless of the other criteria specified (“Or” replaces the **ADD FIND REQUEST** button, which was available in prior versions of CHRIS). Select the “Omit” option to exclude records with the specified criteria. The omitted values should be entered in the last section of your find criteria.

As an example, the figure displays find criteria that will select active children born between January 1st and January 10th, 2005, with a **ReferralInDate** in the year 2009 and a **ServiceCoordinationStatus** of Referral Closed (RC).
Statewide CHRIS Upgrade Training

Cory Beermann

An updated version of CHRIS will be here soon! The CHRIS program will be upgraded during Memorial Day weekend. For now, you can call the Help Desk at (800) 231-5747 to learn more about the training sessions at every FDLRS site throughout the state. Training sessions will be completed by the end of May, in time for the upgrade.

To prepare for the upgrade, the Help Desk has been conducting Web-based training sessions with CHRIS users at every FDLRS site throughout the state. Training sessions will be completed by the end of May, in time for the upgrade.

Contact your data facilitator for more details regarding the training date for your site.

If you would like additional training or have questions about the upgrade, contact the Help Desk at (800) 231-5747.

Do you want to be on the CHRIS mailing list?

If you are interested in receiving the CHRIS Comments Newsletter via e-mail or know someone who wants to be added to our mailing list, send us an e-mail at chris.um@miami.edu. Newsletters are distributed in Adobe Portable Document Format (PDF) files and can be downloaded and saved on your local computer. If you cannot open PDF files, go to www.adobe.com and download a copy of the free Adobe Reader today!

Inform Your Colleagues

Have you read an article that would be of interest to the Child Find community? If so, send the citation information for the article to chris.um@miami.edu. We will highlight articles in future editions of the newsletter.

Hurricane Season

Another season marked by lightning, tropical storms, and hurricanes may be approaching. All CHRIS users should take the necessary precautions to protect their computer systems. Remember to back up your hard drive, secure your documents, and protect your equipment against any possible hazards.

CHRIS Training

To register for any CHRIS training session, send an e-mail to Cory Beermann at cory@miami.edu or visit the Training Web page at www.chris.miami.edu/training.htm.