

Family and Student User-defined Fields (UDF), 5 of each, are custom fields you create that allow you to capture and store additional important information to your organization. These are a few examples:

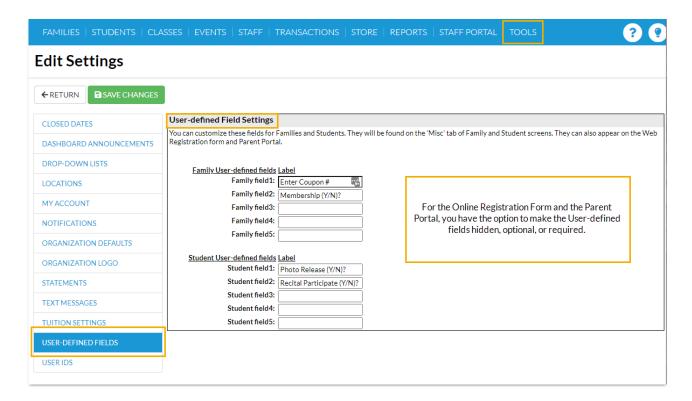
- represents agreement to allow you to use their child's photo in your promotional materials
- ★ Coupon numbers
- ★ Past skill achievements
- * Association membership numbers

Expand each section for more details on User-defined fields.

Expand/Collapse All

Create User-Defined Fields

The Family and Student User-defined Fields are created and edited from the Tools menu > Edit Settings > User-defined Fields.

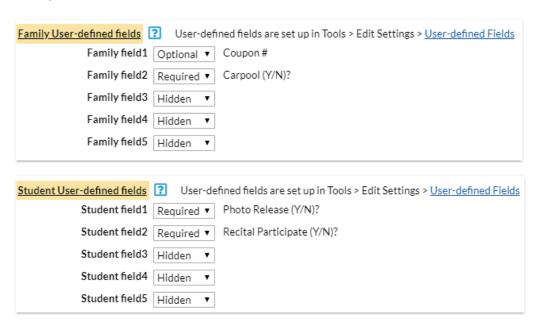


Online Registration Form Settings

On your Online Registration form, you can set a User-defined Field to:

- Hidden (field doesn't show on the registration form)
- Optional (field shows but the parent can leave it blank)
- Required (parent must provide a response).

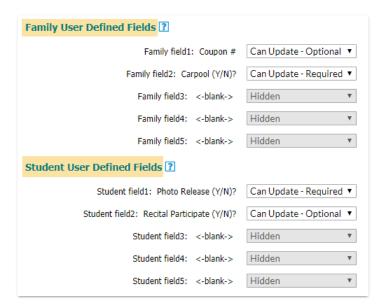
These settings are accessed from the Tools menu > Online Web Registration > Field Options/Labels in the Family Information and Student Information sections.



In the Parent Portal, you can set a User-defined Field to:

- Hidden (field will not appear in the portal)
- View Only (field will be visible in the portal but the parent cannot edit it)
- Can Update Optional (field shows and the parent has the option to edit it)
- Can Update Required (parent must complete the field).

These settings are accessed from the Tools menu > Parent Portal > Settings tab.



In the Parent Portal, making a User-defined Field required will notify the parent that they need to give you more information. A notification badge will appear in their portal indicating that additional information has been requested. *Note*: It does not prevent the parent from enrolling their student(s) in classes.

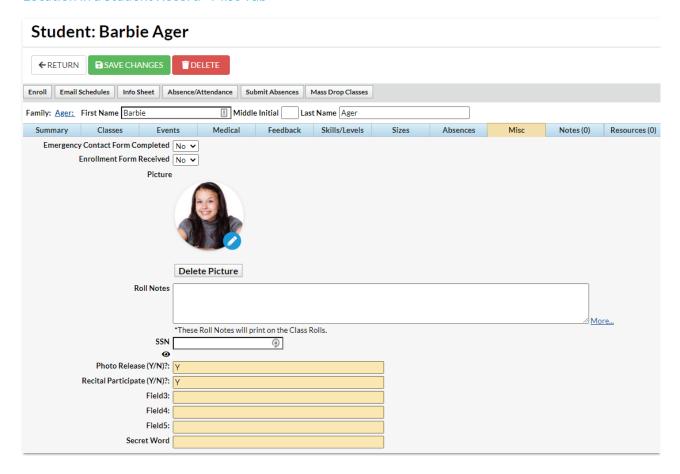
Locate UDF Answers

Location in a Family Record - Misc Tab

Answers to the Family User-defined Fields are saved and stored on the Misc tab of the Family record. These fields will also appear in several searches and reports throughout Jackrabbit.

Family: Ager ■ SAVE CHANGES Make Sale/Post Fees Payment/Credit Refund Statement Add Student Add Contact Archive Family Family Name Email Email Schedules Submit Absences Merge Family Summary Contacts Classes Events Transactions Billing Info Misc Notes (2) View Registrations View Sent Emails $\textbf{Contract Start Date} \quad \underline{ \quad \text{mm/dd/yyyy}} \stackrel{\textbf{iii}}{\textbf{iii}} \textbf{Contract End Date} \quad \underline{ \quad \text{mm/dd/yyyy}} \stackrel{\textbf{iii}}{\textbf{iii}}$ Booster No V Referral No V Emergency Contact Form Completed No V Enrollment Form Received No V Notes More.. Source ▼ (How they heard about us) Referral Name Prospect No ▼ (Not automatically Updated) Parent Portal Login Message More Portal Message Expiration Date mm/dd/yyyy iii ? Last Policy Agreement Date 5/5/2020 Enter Coupon #: Membership (Y/N)?: Y Field3: Field4: Field5:

Location in a Student Record - Misc Tab

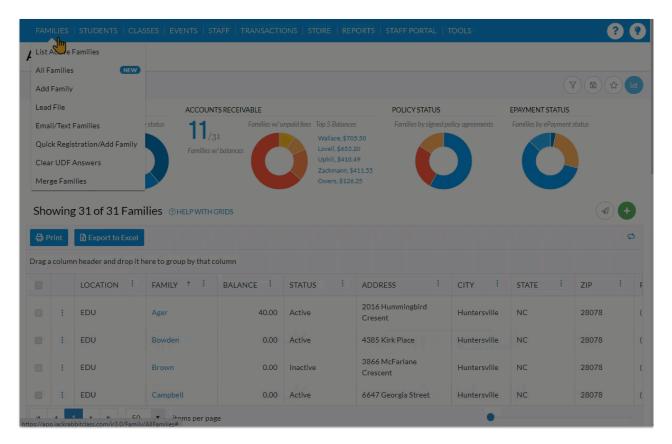


Report on User-defined Fields

All Families List

Go to the Families (menu) > All Families to report on Family User-defined Fields. Filter for Family User-Defined Fields, enter the information in the selected field, click Apply, and the filtered list will populate on the page.

To display the column with the user-defined field information, use the column menual and select the specific User-defined field column you would like to see on the list. For the example below, you would select *Membership* (Y/N).



All Students List

Go to the *Students* (menu) > *All Students* to report on Student User-defined Fields. Filter for *User-Defined Fields*, enter the information in the selected field, click *Apply*, and the filtered list will populate on the page.

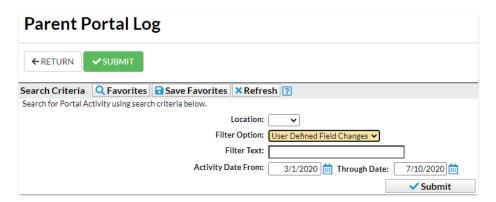
To display the column with the user-defined field information, use the column menua and select the specific User-defined field column you would like to see on the list. For the example above you would select *Membership* (Y/N).



Jackrabbit grids allow you to group, sort, filter for specific information, and more. Refer to **Work with Grids (Tables) in Jackrabbit**for helpful information.

The **Parent Portal Log**, in the *Families* section of the *Reports* menu, can be used to search for updates to User-defined Fields that parents have made in their portals.

From the *Filter Option* criteria drop-down, select **User Defined Field Changes** and select a date or date range to view activity for. Click *Submit*.



Sample Parent Portal Log Results

Parent Portal Log				
← RETURN				
View 1 - 8 of 8	₽ Print Export	Φ Refresh 3 column	ns hidden Show/Hide Columns	⊋ Restore Columns
Date/Time (Local)	Family/Acct	Contact	Portal User ID	Message
3/2/2020 6:16:00 PM	<u>Ager</u>	Holly Ager	hollyager41@gmail.com	Student UDF 2: Recital Participate (Y/N)? changed:
3/2/2020 6:15:00 PM	<u>Ager</u>	Holly Ager	hollyager41@gmail.com	Student UDF 2: Recital Participate (Y/N)? changed: Y
3/2/2020 6:14:00 PM	<u>Ager</u>	Holly Ager	hollyager41@gmail.com	Student UDF 2: Recital Participate (Y/N)? changed: Y
3/2/2020 6:13:00 PM	<u>Ager</u>	Holly Ager	hollyager41@gmail.com	Student UDF 2: Recital Participate (Y/N)? changed: Y

Clear Answers in User-defined Fields

A User ID, with the required permissions, can mass clear Family and Student User-defined Fields. This is helpful when starting a new session that requires updated information.

There are two User ID permissions required:

- In the Families Category of User Permissions, Clear Family User-defined Fields
- In the Students Category of User Permissions, Clear Student User-defined Fields

To clear all User-defined fields go to Families (menu) > All Families or Students (menu) > All Students, click the first column checkbox to select all. Click the mass actions icon (1) and select Clear UDF Answers. In the pop-up window, toggle the user-defined fields you want to clear and click Clear.

Note: Use the checkboxes in the 1st column of the grid if you want to select a group of families or students to clear their User-defined field answers only.

All Families

