

Daxko Operations: Improved Member Search in Training Sites + More

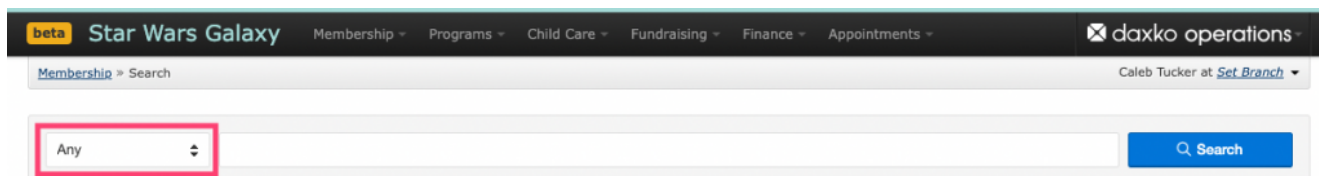
Happy New Year! We hope 2023 has gotten off to a great start for your organization. Our team has some big goals for the year, and we're excited to work alongside your teams as we all grow into the months ahead. This Daxko Operations release includes enhancements to the member search experience and more.

Read the full release blog below for more info on the following, including some important updates coming soon:

- Enhanced Member Search in Training Sites
- Prospect Event Log Entries
- **Coming Soon:** *Enhancements to Scheduling Area Rentals + Digital Analytics migration to Google Analytics 4*
- Info about Q4 Release Review Webinar

Improved Member Search - Available for Testing in Training Sites

The ability to efficiently search for and locate members is essential to many common tasks within Operations. With this in mind — and thanks to valuable user feedback — we have continued to improve the usability and capabilities of the member search page. We're very excited to announce a new **“Any” search option** that allows you to search across all methods at once! This should improve efficiency and reduce instances of empty search results.



beta Star Wars Galaxy Membership Programs Child Care Fundraising Finance Appointments daxko operations

Membership > Search Caleb Tucker at Set Branch

Any Search

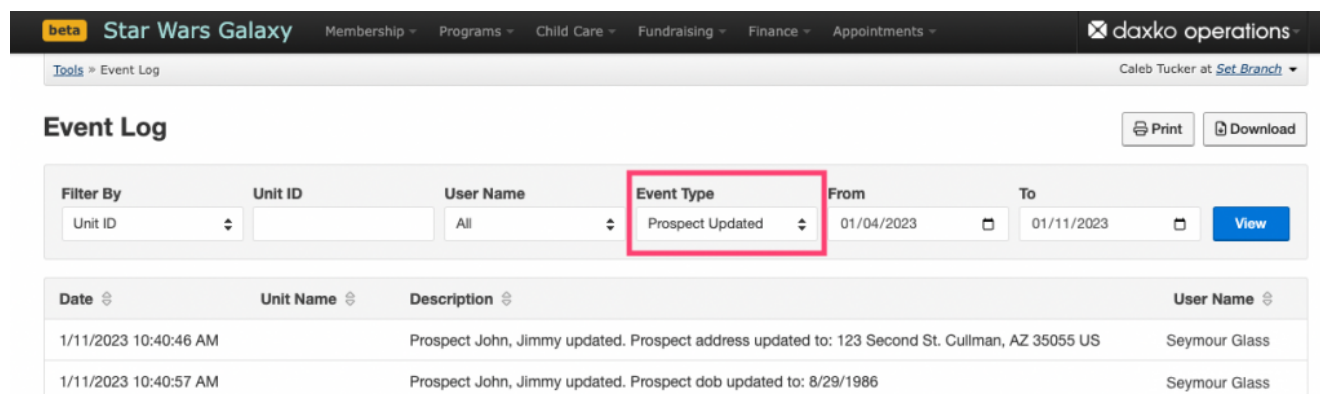
Read the Training site [user guide here](#) for the full details. The enhanced search experience will be available for all organizations in your Training Site on **January 18, 2023** and is planned for Live Sites in early February.

Need help accessing your Daxko Operations Training site?

You can think of the Training site as a “sandbox” environment for your team to test functionality and train team members. The site is a copy of your Live site and can be accessed by logging in here: <https://operations-train.daxko.com/> Users can log in with their Live site username and password.

Event Log Entries for Prospects

Digging into Prospect details and activity just got a little easier. Now, users can view **Prospect Added** and **Prospect Updated** events in the Event Log, with descriptions that include more information about that prospect. Note that the “Unit Name” column will be blank, and instead the prospect name will be noted in the “Description” column.



Date	Unit Name	Description	User Name
1/11/2023 10:40:46 AM		Prospect John, Jimmy updated. Prospect address updated to: 123 Second St. Cullman, AZ 35055 US	Seymour Glass
1/11/2023 10:40:57 AM		Prospect John, Jimmy updated. Prospect dob updated to: 8/29/1986	Seymour Glass


Coming Soon

Enhancements to Scheduling Area Rentals

Organizations using Daxko Scheduling will soon have even more time-saving capabilities your members and staff will love. With a release in a few weeks, we’re introducing new ways for staff to allow **area rentals that can be booked online**

by members, as well as in-house enhancements for creating a **recurring series of area rentals**. Plus, we've streamlined the in-house calendar views and made other improvements! Be on the lookout for more details soon...

Online Area Rentals - *Coming Soon*



Star Wars Galaxy

Welcome, Peters Isaac

ProgramsGroup ExMy Account

Create Rental

BranchType

Ahch-ToBig Ole Party Time

View Availability

January 2023

Sun15

Mon16

Tue17

Wed18

Thu19

Fri20

Sat21

AreaStart TimeDuration

Badminton Courts1000AM30 minutes

Select

	Appellate Courts	Badminton Courts	Basketball Courts
10am		10:00AM - 10:30AM My Rental	
10:30am			
11am		RESERVED Unavailable	RESERVED Unavailable
11:30am			
12pm			

Recurring Area Rentals - *Coming Soon*

kylo

Star Wars Galaxy

Membership

Programs

Child Care

Fundraising

Finance

Appointments

daxko operations

1

General Information

2

Pricing

Branch

(72) Exegol

Name

Suffolk County Swim Meet - Summer 2023

Host

City of Suffolk (City of Suffolk) [Edit](#)

Areas

Pool x

Start Date

06/13/2023

Time

6 00 PM to 8 15 PM

Occurs

Weekly

every week on Tue and Thu, until Jul 27th, 2023

Conflicts

1 of 14

June 13th, 2023 from 6:00 PM - 8:15 PM

2 of 14

June 15th, 2023 from 6:00 PM - 8:15 PM

3 of 14

June 20th, 2023 from 6:00 PM - 8:15 PM

4 of 14

June 22nd, 2023 from 6:00 PM - 8:15 PM

5 of 14

June 27th, 2023 from 6:00 PM - 8:15 PM

6 of 14

June 29th, 2023 from 6:00 PM - 8:15 PM

7 of 14

July 4th, 2023 from 6:00 PM - 8:15 PM

8 of 14

July 6th, 2023 from 6:00 PM - 8:15 PM

9 of 14

July 11th, 2023 from 6:00 PM - 8:15 PM

10 of 14

July 13th, 2023 from 6:00 PM - 8:15 PM

Previous

9 of 14 July 11, 2023

Next

Pool

4pm

4:30pm

5pm

5:30pm

6pm

6:30pm

7pm

7:30pm

8pm

8:30pm

6:00 PM - 8:15 PM

Suffolk County Swim Meet - Summer 2023

Digital Analytics: 2023 Migration to Google Analytics 4 (GA4)

As many organizations already know, Google recently introduced Google Analytics 4 (GA4), their next-generation digital analytics tracking features. On **July 1, 2023**, Google will stop processing new data for standard Universal Analytics (UA) properties. Organizations using Daxko Operations' Digital Analytics features for cross-domain tracking, enhanced e-commerce, and other campaign goals are required to migrate from Universal Analytics to Google Analytics 4 in order to continue capturing data. If you rely on Universal Analytics, Google is recommending that you prepare to use Google Analytics 4 going forward so that you do not have a lapse in tracking data.

In order to ensure a smooth transition, our engineers have been working on the necessary updates in Daxko Operations to accommodate GA4 data tracking. Stay tuned for more details about this migration. In the meantime, please contact cpeters@daxko.com if you have any specific questions.

Join us for the Q4 2022 Release Review Webinar!

Fallen behind on last quarter's releases? Join members of our Professional Services team on **January 26 at 10:00 am CST** to review Daxko Operations, Daxko Engage, and Daxko Accounting enhancements made during the 4th Quarter of 2022 (October through December).

[Register for the webinar here.](#)