# Tools for Data Management and How Data Impacts Fundraising

#### **Presented by**

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#### **Learning Objectives**

- Why a specialized database is necessary for fundraising and how to make a case for it
- How to set up a fundraising database for success
- Effective management of your database
- Using your database to improve your fundraising
- How good data management can improve donor relationships

# Why should Development Directors care about Data Management?

## Quiz – What's wrong with this picture?

Mr. John R. Smith 3l25 Main Street Baltimore, MD 2l2l2

#### Here's a clue



#### The Lesson?

- Little things can wreak havoc on your data.
- The database is the lifeblood of your fundraising program. If it is poorly managed, your results will suffer.
- The DoD needs to understand data management and be involved in critical decisions, especially when converting to a new database.
- BUT all staff need to understand and play a role in keeping the system in top shape!
- Decisions should be driven by fundraising needs, not technology.

## Why a specialized fundraising database is necessary and how to make the case for it

## Why can't we use Access (or Excel) for our fundraising database?

- You are re-inventing the wheel someone has already figured out best database practices for fundraising
- Won't be integrated with other applications, particularly online
- Have to maintain it yourself/No support
- Knowledge lost when staff turns over
- Can't hire someone with existing knowledge of your system

In the end, a homemade system is the most expensive system you can get because it will severely limit your ability to raise money

## What does a fundraising database have that a generic database doesn't?

- Ability to properly handle soft credits
- Standard reports based upon fundraising best practices
- Ability to do moves management (track prospect progress)
- A user group or other resource for tips and tricks
- Regular updates that improve the software
- The ability to establish relationships between constituents

A database created for fundraising is essential to securing major gifts!

## Truths about fundraising software

- No software is as good as the company says it is
- It will always cost more than the initial quote (if not the software, you may need new hardware)
- It will require either extra staff or extra hours to implement (and probably both)
- You will probably have to change some of your workflow to accommodate a new system. This isn't always a bad thing.

## How to set up your fundraising database for success

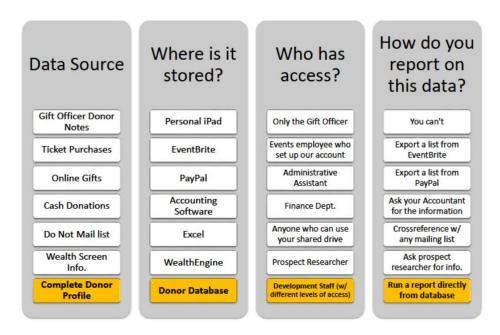
#### Exercise – Where does data come from?

#### Donor Data Exercise

| Data Source | Where is it stored? | Who has access? | How do you report on this data? |
|-------------|---------------------|-----------------|---------------------------------|
|             |                     |                 |                                 |
|             |                     |                 |                                 |
|             |                     |                 |                                 |

#### Exercise – Where does data come from?

#### Donor Data Exercise - Example



#### **Common Terms**

- **Fund** The gift designation, such as annual fund, a specific program, or building project. This typically needs to be coded in a way that will align with the way your Finance dept. enters the money into their accounting software.
- Appeal The initiative that led to the donation, such as a specific mailing or event.
- Campaign Overarching category for your initiatives, such as Direct Mail, Capital Campaign, or Events. Useful for tracking year-over-year results.
- Import Uploading information to a database in bulk, such as a list of new donors or gifts.
- **Export** Extracting information from the database in bulk, usually in Excel format.
- Report This usually refers to data that has been put into a more user-friendly format, rather than an Excel sheet.
- **Actions** Different software products use different terminology, but this refers to any donor interaction that is recorded in the database, such as a phone call, in-person meeting, mailing, etc.

#### **Engage Key Stakeholders**

Ex: Data Entry Staff, Administrative Assistants, Gift Officers, Events Team, Marketing Team, Finance team, Senior Management, I.T. Staff

- Take inventory of existing data sources
- Set broad goals
- Assess reporting needs
- Map out a coding structure
- Set expectations for data entry and responsibilities

## Who/What Should Go in Your Database?

The database exists to track DONORS, PROSPECTS, and GIFTS. Consider whether you also want to include:

- Volunteers
- Marketing lists people who have signed up at events, through website, etc.
- In-kind donations
- Patients/Clients
- E-commerce purchasers

## **Create Data Entry Standards**

- Name and address formatting
- Phone and E-mail formatting
- Coding for Segmentation \*Use codes, not notes!\*
- Campaign/Fund/Appeal Coding
- Gift Types
- Contact Preferences No Mail, No Phone Calls, No Solicitations, etc.

<sup>\*</sup>Handout available upon request

## **Effective Management of your database**

#### **Policies and Procedures**

- Write with the assumption that the person already knows how to use the software.
- Write the steps when completing a task, especially for data projects that come up infrequently.
- Screen shots are great, but don't go crazy!
- P & P should be a living document. Record last updated date. Remove sections that are obsolete.
- Make accessible to all, but don't let just anyone edit!
- Use position titles, not employee names.
- Use your Word skills. Include page numbers, table of contents, headers, etc. This should be a professional-looking document that may be seen and used by many.

#### **Protecting Data Health**

- Restrict who can add new records. Search for a person before adding a new record.
- Enforce your data entry standards!
- De-dupe on a regular basis
- Run monthly data-audits
- Do not delete constituents! In most cases, you want to de-activate rather than delete. For addresses, mark as previous rather than overwriting with new information.
- Techniques for mass clean-up of data

## **Accuracy is paramount!**

- If the data isn't right, the mail won't go through.
- Data standards will improve your delivery rate and your response rate
- Accuracy is critical when submitting data for wealth screening.
   Otherwise, information will be of little value.
- Pro tip: Include middle initials!

#### **User Management**

- Determine what each individual user needs to see/edit in order to do his/her job.
- Set up security settings for different groups, such as data entry staff, gift officers, management.
- Restrict access to confidential information.
- Strictly limit the ability to delete any information.

### **Training**

- Invest in professional training.
- Develop standard training protocols for new hires. Internal training should complement professional training.
- Don't hesitate to contact Customer Support. Let them solve your problems rather than spending hours tinkering with an issue.
- Attend user groups or join online forums. You're usually not the only person who has run into a particular problem.

#### Make Friends with I.T.!

We recommend external hosting/sending your data to the cloud. If this is not possible at your organization, however:

- Make sure that your database is regularly upgraded when new versions are introduced.
- Frequent backups are critical! Data accidents happen, and you may run into a situation where the only way to retrieve lost information is through a backup.
- Think of worst case scenarios—natural disasters, fire, a disgruntled employee—would your data be safe?

## Tips & Tricks

Use Excel to complement your reporting and to clean-up your data

Export records to Excel, clean-up and import updates

#### Find and replace

Search for an error and globally replace, such as Baltimroe → Baltimore

356789 356798

123456 155367

356798

#### **Conditional formatting**

 Highlight cells based on various factors, such as duplicate values.

#### Auto dupe removals

Use to clean-up a mailing list, event registration list, etc.

# Using your database to improve your fundraising

### Getting to know you

- Only capture data that you will use! Have a plan for what data you will and won't keep. Maintaining data costs time and money. Be sure it is worth it.
- Capturing relationships is vital familial, employers, professions, education, etc.
- How did you acquire that donor event, referral, service user, etc.
- What mailings did the donor receive? Which ones did he/she respond to?
- What events did the donor attend?

#### Segmentation is key – and the power of your database

- Will allow you to solicit different groups using different timing and methods.
- Segmenting by giving history allows you to use customized "ask strings"
- Can reduce mail costs by excluding groups that aren't relevant (and this will improve your ROI).
- Allows you to micro target for special appeals the new bleacher fund, the neonatal campaign, etc.

### Segment by affiliation with your organization

Does your constituency lend itself to being defined by affiliations that may or may not be mutually exclusive, e.g.

- Alumni, parents, grandparents (education)
- Members, ticket purchaser, advertiser (cultural)
- Patient, vendor, physician, employee (hospital)
- Volunteer, community association member, legislator (grassroots)

  Do the affiliations have a hierarchy if they are not mutually exclusive?
- Pro tip: Don't use "Donor" or "Prospect" as an affiliation because it will need to be updated constantly!

## Past performance is no guarantee, but.....

- Use data to establish patterns when do people typically give? Target solicitations based on their schedule, not yours.
- Gift frequency can be a clue for planned gifts, sustainer gifts, gift upgrades.
- Do a Recency, Frequency, Monetary (RFM) screen 1x a year to identify top donors.
- Identify common characteristics of your major donors, then search your database for people with similar characteristics, i.e. profession, employer, ZIP code, acquisition source, affiliation.

## All the right moves – moves management and major gifts

- Tracking all contacts especially important for major donors and prospects
- Phone calls, emails, meetings should be documented date and substance
- Identify opportunities for stewardship and solicitations
- Use both free-form notes and coded fields. For example, include children's or pets' names in free form, bequest status in coded. Rule – If you will want a list of people with a specific criteria, use a code!

# How good data management can improve donor relationships

### **Beyond birthdays**

Knowing what interests and motivates donors is the key to strengthening the relationship. Keep those in your database.

- Hobbies
- Travel
- Educational background
- Spouse, children, pets

### The more you know

The more you know about donors and their interests, the better you can cultivate them

- Call key prospects with organization news relevant to their interests
- Invite people to events based upon interests or other attributes
- Send articles, emails to donors based upon interests
- Connect donors with other donors with relevant interests
- Provide top donors with "concierge level" attention

## How information translates into bigger gifts

- Provides more reasons to contact donors outside of solicitations
- May provide benefits to donor (connections, answers to problems, etc.)
- Enables you to get a better indicator of capacity (vacation homes, corporate boards, clubs)
- Get a better handle on timing of asks are there major expenses or incomes on the horizon

#### **Essential questions that better data answers**

Strive to answer three critical questions for every prospects/donor:

- Does the person have wealth (and how much)?
- Is the person philanthropic?
- Where does your organization fall on their list of priorities?

## And a fourth question that will increase the size and likelihood of a gift:

What about your organization is this donor truly passionate about?

## **Questions?**

#### More Information

Today's slides and additional resources available at catalystfundraising.com/free-stuff.html

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