Managing the "Manager" Part of Database Manager in the Fundraising Profession Today

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Three incidents from the summer of 2018...

It is not the fundraising database administrator's job to sit in their office and run reports, lists, and mailings...

Is this just a job for you, or do you care about your organization and its mission?

Introduction

- The background and perspective I bring to this discussion
- Not database- or vendor-specific
- "Fundraising database," "CRM," ...
- Intended for small and mid-sized organizations of all types
- Concepts and principles about our roles and place, not technical
- I'm not saying I'm perfect at this and don't have struggles; this is what I strive to do
- Invite conversation and involvement

Agenda

- The problem
- Why it's a problem
- Database roles
- Responsibilities of the DBA
- The effect of the cloud
- Why we have this problem
- How it gets fixed
- 5 tips for fixing it
- Post-conference resources to read and consult

The Problem

Fundraising database administrators are treated like, and act like, support personnel there to respond to the needs and whims of the fundraising and other staff to get data in and get it out where and when told

Why Is This a Problem?

This is more of a description (though less than perfect) of the role of *power users*, <u>not</u> the job description of *database administrators*, and so the result is often that the job of database administration doesn't get done

Database Roles

Typical <u>roles</u> (not jobs) in database use:

- Gift and constituent entry and updates
- Data entry management
- Power user
- Database administrator (and backup)

Depending on the size of the organization, more than one of these "hats" are often worn by a single person

But data entry and data management are often not the best combo

Responsibilities of the DBA

- Liaison with the vendors (invoice, support, updates, sales...)
- Have a good sense of the marketplace (social media, third parties...)
- Liaison with other departments (Finance, IT, HR, Registrar...)
- Security (technical and database)
- Documentation
- Staff use and training
- Setup and configuration of the database (show some care!)
- Maintenance of the data and database and oversight of proper use
- Integration of the database and data with other systems

In the Age of the Cloud

- Software is more accessible, easier to use, more powerful, more oriented toward the needs of fundraisers and managers
- The fundraising database is no longer a "back office" system only to be used by "back office" "support" staff. It is a tool intended to be used by every person in the fundraising shop, including—especially!—the fundraisers, including the top fundraiser/leader/manager
- We have more computer-literate colleagues than ever
- We have an overabundance of technical options in the contemporary fundraising operation...giving platforms, email, events, auction,
- The DBA's job is to <u>oversee</u> the successful implementation and use of the fundraising <u>software and</u>
 <u>data</u> by all users in the office

Therefore...

This is a role that will never be "done," "all caught up," etc.

This is not a job about getting it all done, this is a job about getting the right and best things done

It's your job to get the right and best things done

So...

Who's doing these things if the "DBA" is busy running reports, making lists, preparing mailings, and doing the occasional import all the time?

If the "DBA" isn't doing these things, who is? These are the DBA's role, no one else's.

Why We Have This Problem

Fundraising management and staff

- History of fundraising data management
- The Peter Principle
- Lack of training and education
- It's true of executive, finance and other leadership and staff, too

DBAs have inherited this way of thinking

Why We Have This Problem

It is reflected in the ways

- We are thought about, talked about, and treated
- We think, talk, and act

Therefore it has become a self-perpetuating cycle that needs to be broken

Admittedly, it is a hard job that requires a combination of hard and soft skills difficult to find in one person

How This Gets Fixed

- 1. It must start with us, it's not likely to start with fundraising leadership
- 2. We must learn to manage up and educate our managers
- 3. We must insist these responsibilities be added to our annual accountabilities and we be measured accordingly
- 4. We must insist we take the time to work on these responsibilities
- 5. We must learn to manage out and educate our peers
 - Fundraisers
 - Develop a team of power users

How This Gets Fixed

- 6. We must insist our peers work with us accordingly
- 7. To do this, we need to learn soft skills and hard skills other than just technical, database skills; for example, learn how to
 - Triage
 - Prioritize
 - Say "No" or "Not now" or "Let me teach you how"
- 8. We must be included in meetings, processes, and decisions that involve data
- 9. We must be ready to leave and let leadership know why we're leaving

Tip 1: Change Our Titles

Database Administrator

Database Manager

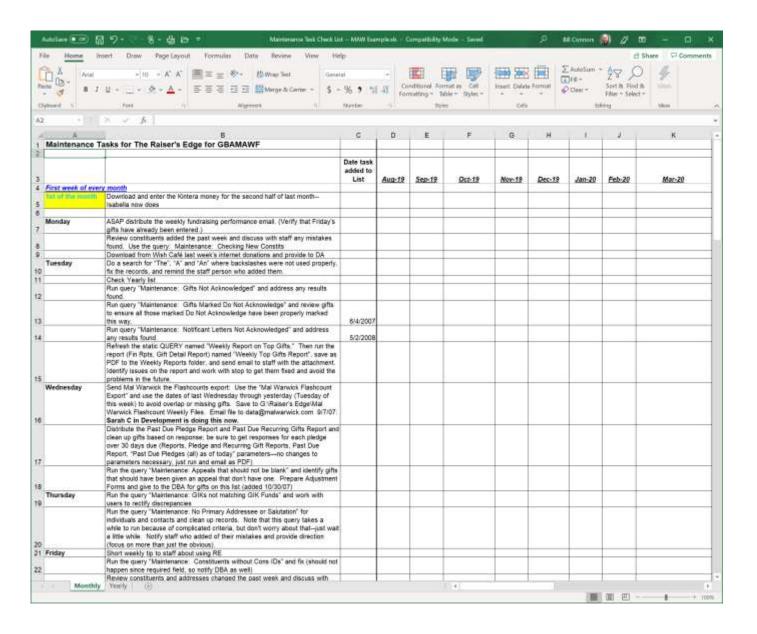
Data Manager

Data Leader

Database Manager

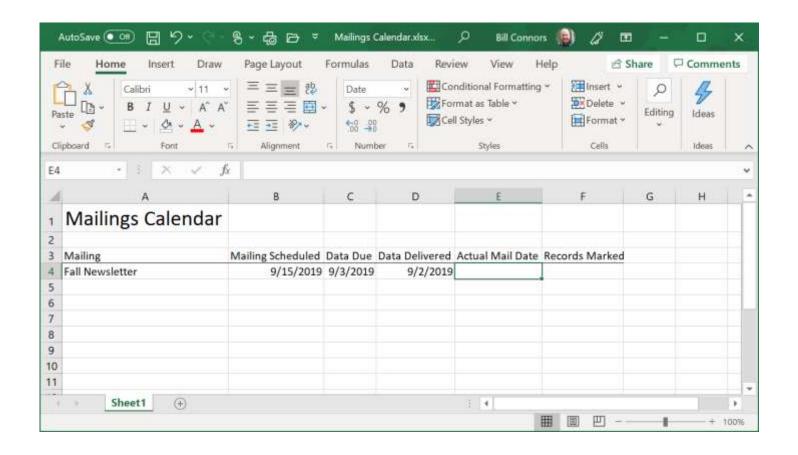
In order of priority:

Daily Maintenance Log



In order of priority:

- 1. Daily Maintenance Log
- 2. Mailings Calendar



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- 3. Dated Projects

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- 1. Daily Maintenance Log
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- 3. Dated Projects
- 4. Projects To Do When There's Time

Store them in an <u>easily accessible and shared</u> location

Tip 3: Dealing with Special Requests

- Just because someone asks for something, even your boss, does not mean you just have to sit
 down and do it
- Perhaps ironically, in fact, that's not how you earn respect. You earn respect by showing knowledge, skill and wisdom
- Asking questions is okay! "What are you trying to accomplish?" "What's your end goal?"
 Understand the objective and need
- Let them know cost and time
- Propose alternatives
- Use your manager to back you up; that's what they're there for

Tip 4: Be Part of the Solution

Feedback from a fundraising manager about a DBM she loved

- He attended meetings
- He asked questions
- He proposed alternatives
- He was technically sophisticated
- He didn't see problems, he saw opportunities such as when people asked for things
- She trusted him and enjoyed working with him

Tip 5: Think Big Picture

Taking care of the database is taking care of your users

Taking care of the organization is taking care of your users

Taking care of yourself is taking care of your users

Conclusion

It's not just about how we want to be treated, it's also about how we act.

If you do not want to do these things, that's okay, but let your organization know so they can hire someone who will be the DBM.

Resources 1

Here are some articles and posts that might help with the workshop you're considering. You're welcome to use them with attribution.

Going from Accidental Techie to Technology Leader

Becoming an Advancement Services Leader

Making the Case for Advancement Services (similar to the last one)

<u>Ingredients of a High Performing Advancement Services Shop</u>

Best Practices for Managing a Database

Top Issues Affecting Advancement Services (this is from 2007 but the issues are evergreen)

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Strategic Technology Advisors to Nonprofit and Educational Institutions

Resources 2/Contact Info

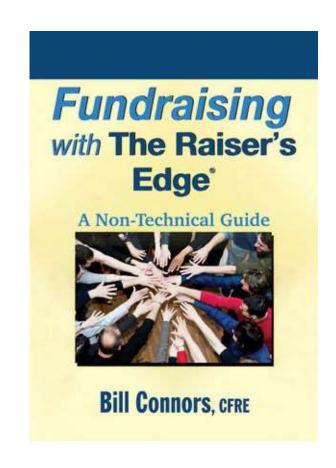
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