

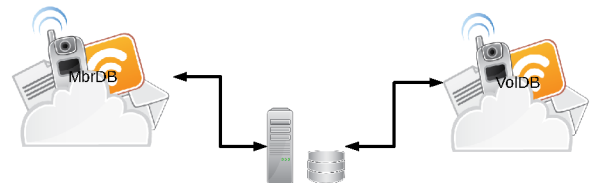
Member & Volunteer Database



MbrDB and VoIDB Intro

Design Objectives:

- Create a comprehensive 'cloud-based' system to manage all supporters of PWC.
- Provide a low/no cost software solution to avoid software licensing costs.
- Provide consistent UI to reduce training, increase flexibility.
- Cater for a wide variety of end user access devices.



Functional Highlights

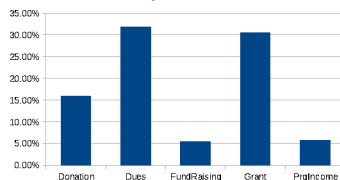
- MbrDB
 - Easy, automated communications with members via mail or email.
 - Automated reminder system to manage members and volunteers.
 - Wide variety of reports to allow monitoring and auditing of updates based on date range, funding levels, etc.
- VoIDB (MbrDB functionality PLUS)
 - Grouping of volunteers into functional areas supported by email distribution lists that can be managed by the individual.
 - Tracking of volunteer time in different work area categories
 - Tracking of volunteer education by course/topic

MbrDB/VoIDB Supporter Classifications

Supporter records classified into 4 different categories (called 'Member Types'):

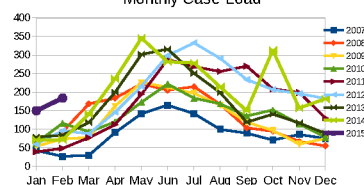
- Contacts: recruiting pool for other categories.
- Members: provide periodic funding payments and are provided advantages of membership.
- Volunteers: Members (see above) plus they donate their time.
- Donors: provide non-periodic, casual funding support from events, direct solicitations or any other source.

Funding Sources - 2014



THIS SUPPORTS THIS

Monthly Case Load



Demo
Time!

