Our Top 10 - This is what sets in-C apart

from other software options for a presbytery office



p2	in-C addresses the 'major roadblocks' head-on
p3	in-C centralizes everything on the web for everyone
p4	"Tech Skills" are not required!
	Work and collaborate from anywhere, anytime
p5	Custom Presbytery PDFs automatically created
	6 Make changes ONE time, in ONE place
рб	The Automatic Presbytery Web Directory
p7	8 in-C is "dynamic" and "unlimited"
p8	Designed just for a Presbytery's specific type of info
p9	in-C preserves a history over time
p10	In closing
p11	Addendum: "#6 Real World Example"

Our Top 10 - This is what sets in-C apart

from other software options for a presbytery office





in-C addresses the 'major roadblocks' head-on:

The in-C platform is **custom-designed** from the **ground up** with an actual Presbytery office's input and real-world experience over a decade, to *specifically* address the *predictable* hurdles that most commonly confront a small, busy Presbytery office:

The Presbytery office's "Bottleneck problem"

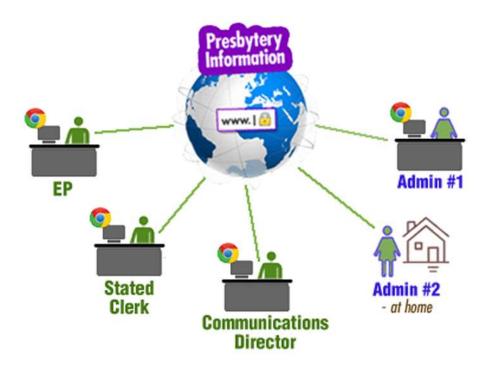


- Everyone on staff can't easily access current information - ie only one 'techy' person can directly pull from "the database"
 - ...and that's IF there's a "database" at allotherwise useful info is scattered among many out-of-date spreadsheets
- Every change basically has to go through one person, even simple ones like a phone #
- One change has to be made in 12 places
- Churches only get "updated" info maybe once annually, and the "directory" is often a *nightmare* to produce (and update) *ie manually... in Word, etc...*
- The incoming changes are constant so it just piles up and you're always trying to catch up from behind

The rest of the Top 10 will explain how in-C's core design removes these 'roadblocks'



in-C centralizes everything on the web for everyone



Being entirely **web-based** means you can get the *most current* information *from anywhere* with a quick, secure, easy **web login**:



Barbara the EP, at her desk

This means

EVERYONE in the office

- not just the 'few techies'
can easily see

and make use of

valuable, current, information.

"Tech Skills" are not required!



Presbytery staff can jump on the web *from anywhere* and use a login that let's them *see* everything, but *not* make any changes - so they *couldn't mess anything up* if they wanted to!

in-C is a "click playground" where you can simply click any name to see what churches and groups that person is involved in, or click a church to see everyone related to it, or click a committee or group to see everyone in it, and from those results print labels, or copy all emails, or export to excel, and more...

Everyone on staff can easily explore without risk!



Work and collaborate from anywhere, anytime



Multiple admins can collaborate *from anywhere* with web access to make simple contact information changes (and perform every other function for managing data).

- At the office, or from home, or working remotely, or while traveling....
- A history is preserved for every entry of who made what change when.

Enjoy your virtual office!



Custom Presbytery PDFs automatically created

in-C makes PDFs that are in Presbytery-customized formats that make sense for your audience.



in-C produces the PDF directories and dynamic group rosters you need in one click, and also publishes daily versions online automatically. *See #7 next...

This includes your 30 page **All Churches Directory** with contact info for the church and everyone listed with roles at that church, but also other directories you might configure, like **Ministers** + CRE or CLP, **Clerks**, **All Committees**, Single Committee, the **Pulpit Supply List**, **Educators**, **Youth Directors**, and literally unlimited possibilities - depending on how you dynamically identify groupings and pull them together.

6

Make changes ONE time, in ONE place

in-C greatly multiplies the results of every effort made by an overworked admin:

When you change a phone number or email address **ONE time**, in **ONE place**, it's automatically changed in the **5-15 places** where that person's info appears in **print** and on the web among various PDF directories and rosters and group lists -

*See "Addendum: #6 Real World Example" on page 10.

in-C eliminates publishing and sharing hurdles.







Everyone Serving a

and much more ...

The Automatic Presbytery Web Directory

Visit the demo: directory.in-c.net/demo



We can't stress enough how transformative this is for a presbytery!



in-C automatically produces a "mirror website" of the current back-end information to serve as the presbytery's front-end passphrase-protected Presbytery Web Directory - meaning the entire church audience can access current information the moment it's managed by the office admin (if that information is chosen by you to be shared). PDF directories are made automatically every morning and published here for download and printing by website visitors.

Churches see this as an immediate upgrade of transparency, technology, and convenience to the benefits they receive from the presbytery. They can look up any phone number or email address, see who's serving on any committee, print any roster, print the current Pulpit Supply List,

esa Torres 4/25/15 - 12/31/18 surfs Member | Concon Fellowski

...and it's all published *automatically* the moment you update it in **in-C**.

By centralizing your info on the web, in-C can share it automatically to your entire audience:



in-C eliminates manual publishing steps and massively upgrades how the presbytery gets current information to churches



in-C is "dynamic" and "unlimited"

in-C manages unlimited phone numbers, email addresses, addresses, and URLs per person (*you can link to outside resources for people and churches that you might store on dropbox, google drive, etc.). And in-C captures unlimited concurrent roles per person over past, present, and future - this is what builds the dimension and "context" around each entry that makes the in-C platform unique.

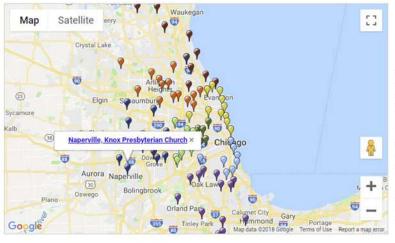
- You decide what roles you want to track.
- You decide what groups and tags you want to track.



- You decide what event scenarios you want to track.
- You decide what lookups are the most useful for your staff
 and which ones you'd like to share on your Presbytery Web Directory.

At its core, **in-C** is a creative tool; when leadership has any new idea for a new initiative, you'll be able to define the roles/groups/tags you need to associate existing entries to it and explore the people who might best serve it.

- And we share with you the best ideas other presbyteries contribute over time.



in-C dynamically produces Google Maps for churches (in region by color) and even for people results.

See where every MAL is on a map...



Designed just for a Presbytery's specific type of info



in-C was designed from the ground up over years with *direct Presbytery input* (Hudson River Presbytery in New York, who had ACS previously) and it **regularly evolves** with the emerging needs of presbyteries nationwide.

Examples of in-C Presbytery-specific capabilities:

- Run stats on all lookup results to separately view HR vs. Non-HR, Minister/RE/lay status, male/female, ethnicity categories, transferred in/out, age ranges, and more...
- We can update your churches' average worship attendance and membership counts from annual OGA reports for you
- Track boundary training compliance based on number of events attended and how recently, and preserve that history
- Track renewal terms for temporary and specialized roles
 example: see all the interims who are overdue on their paperwork.
- Track Presbytery meeting attendance
 - and how did someone attend? Minister voting? Elder w/privilege? Non-voting CRE? This becomes a part of each person's "context", viewable in one place all together, and all definable by you
- Automatically share the updated Pulpit Supply List (a clickable list, and also as a printable PDF) to your Presbytery Web Directory
- Preview how many committee vacancies you will have next year when this year's class drops off
- Track Annual Sessional Records Reviews (and each church's outcome)
 and it gets added to the church entry automatically so you see that information in Context
- See the entire history who has served on a committee over the last X years
- Determine GA qualification based on committee service, presbytery meeting attendance,
 GA attendance, years of service, and more...
 - We help you write any lookups like these that you can think of!
- Dynamically print PDF rosters (or print mailing labels, or export all results to excel, or copy all email addresses) for any group of people you define based on roles, or with tagging, or membership in a group you created, or an intelligent lookup that factors in multiple complex criteria We create and refine these for you based on your direction
- See upcoming ordination anniversaries and church 'founding' anniversaries at login
- Automatic google mapping for churches by region in color
 - You can even click to see where people in certain roles are on a dynamic google map

The benefit of both the original design strategy and our ongoing customizations is that there are significant Presbytery-specific results that generic database software simply can't deliver, much less integrate with automatic Presbytery PDF publishing and automatic Presbytery Web Directory sharing.

in-C preserves a history over time



in-C applies a **unique and sophisticated strategy** to information management that will serve the presbytery for years to come.

Most database software only captures the "present day snapshot":

- It only captures each person's *one* **current role**, or for a church, its *one* **current pastor**, and when that pastor changes, you *replace* the old name with a new name, and you **lose the past information**.

With in-C, a person's past role as pastor is preserved on their entry with the dates they served, which appears on that person's entry and the church's entry, and a role is added to a person's entry for their new role as pastor - with the new starting date. This is how in-C builds dimension, adds context, and preserves a history over time - so that years from now users can see the complete history of each person and each church - all together on one page in one place, in Context.

The effort required to capture information "updates" year after year produces a body of information that cumulatively, over time, is a very valuable resource for the people of the presbytery.

- Why *lose* all that history and context every time new information gets added?
- Wouldn't it be helpful to the nominating committee to be able to browse 10 full years of committee history and explore all the roles that person served in over the years?
 - ... in Context?
 - ... just by jumping onto a website?

We looked at the big picture and strategized a custom-fit solution that maximizes your efforts

- for today and tomorrow.

In closing...

- We crowdsource the best ideas from presbyteries nationwide and implement those new features so the platform's capabilities continuously evolve year after year.
- We provide articles that **share** these emerging ideas, and we explain how other presbyteries are making the best use of the platform, so that all presbyteries further benefit.
- As this occurs, there are no upgrades to purchase or install and the flat annual cost does not change.
- There are no special "extra" features to "unlock" or separately pay for, and total annual cost has not changed since launch in 2014.
- Our support is premium, personal, and entirely included in-C is "Software as a Service" and we want you to feel like
 we're "right down the hall" Bryan McFarland, Salem Presbytery.
- Our reviews speak for themselves and we're happy to get you in touch with certain presbytery leaders using in-C that can best speak to any questions you might have.
 Visit www.in-c.net/reviews

Go for it! You'll be glad you did.

Bill Reinhold, General Presbyter Presbytery of Coastal Carolina

Addendum: "#6 Real World Example"

"in-C greatly multiplies the results of every effort made by an overworked admin..."

What does in-C do for you when a phone number changes?

Let's say Jane Smith is:

- A Commissioned Pastor...
- ...and a Session Moderator at 4 different churches
- ...and a Committee member on 2 different committees
- ...and serving on the Pulpit Supply List
- ...and a COM Liaison for 3 churches
- ...AND she appears on a roster for upcoming Boundary Training expiration this year.

That's easily **12+ places where Jane's cell phone number appears** in *different* printed PDFs that also need to be **easily shared** and available to your online church audience.

Most (if any) software isn't designed around multiple concurrent roles for the same person, and most (if any) software doesn't automatically produce your presbytery-friendly PDFs and Web Directories from that data.

With in-C, when staff changes that phone number *one time, in one place,* that's the last time you have to think about it. in-C logs the history of the change to Jane's entry, then in-C updates and publishes the PDFs on your Presbytery Web Directory for the:

- All Ministers PDF Directory
- ...and the All Churches PDF Directory
 - where Jane's phone number appears 5 times for 5 churches
- ...and the All Committees PDF Directory
 - where Jane's phone number appears twice on 2 committees
- ...and the Pulpit Supply List PDF
- ...and the COM Liaisons PDF
 - where Jane's phone number appears 3 times for 3 churches
- ...and the Boundary Training upcoming expiration roster

in-C made those 6 pdfs for you (*and published them on the Presbytery Web Directory!!) so you didn't have to think about any of that. You made a simple change and clicked "save." ...one time, in one place!

in-C makes it possible to "live in the present" with constantly changing information.