## pg\_staging

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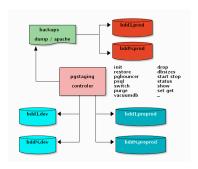
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#### pg\_staging in one image

This image seems not to help people at all, from my blog's readers, so I figured I had to show it up somehow.



- apache for publishing your backups, database\_YYYY-MM-DD
- pgbouncer to switch database without messing with the applications setup
- some non interactive ssh facility
- a sudo account, typically user pgstaging
- the pg\_staging client on each machine where you restore

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#### Now what

- init, dump, redump, restore, drop, switch
- purge, vacuumdb, load, createdb, fetch, presql, postsql
- databases backups dbsize dbsizes psql show search\_path
- pgbouncer pause resume
- londiste stop start status restart
- get set
- nodata catalog triggers

# What's the watch saying?

If we have some time left and I still can breeze, let's talk some more about:

- catalog and triggers command
- TODO: fetching backups method, bypassing apache for local files
- pg\_staging 0.12 should be simplifying the setup needs

#### Conclusion

#### NEXT!