

Distribute Foreign Keys

When it's time to distribute the foreign keys in postgres:

```
select 'alter table '||quote_ident(ns.nspname)||'.'||quote_ident(tb.relname)||  
' drop constraint '||quote_ident(conname)||';'||chr(10)||  
'alter table '||quote_ident(ns.nspname)||'.'||quote_ident(tb.relname)||  
' add constraint '||quote_ident(conname)||' '||  
pg_get_constraintdef(c.oid, true)||';' as ddl  
from pg_constraint c  
join pg_class tb on tb.oid = c.conrelid  
join pg_namespace ns on ns.oid = tb.relnamespace  
where ns.nspname in ('public') --<<< adjust the schema name(s) here  
and c.contype = 'f'; (edited)
```

Pulled from: <https://dba.stackexchange.com/questions/125578/recreate-all-foreign-keys-in-all-tables-as-deferrable-batch>

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