Setting up the tables in postgres for vault to write to

- psql vault -U vault

```
vault=> CREATE TABLE vault_kv_store (
vault(> ^C
vault=> CREATE TABLE vault_kv_store (
vault(> parent_path TEXT COLLATE "C" NOT NULL,
vault(> path TEXT COLLATE "C",
vault(> key TEXT COLLATE "C",
vault(> value BYTEA,
vault(> CONSTRAINT pkey PRIMARY KEY (path, key)
vault(> );
CREATE TABLE
vault=> CREATE INDEX parent_path_idx ON vault_kv_store (parent_path);
CREATE INDEX
```

Write Config File

vi /etc/vault/config.txt:
{
  "backend": {"postgresql": {"connection_url": "postgres://vault:vaultpass@localhost:5432/vault?sslmode=disable"}},
  "listener": {"tcp": {"address": "127.0.0.1:8200", "tls_disable": 1}}
}

```
user@vb-linux-host:/etc/vault$ sudo vault server -config=/etc/vault/config.hcl
==> Vault server configuration:

                 Cgo: disabled
          Listener 1: tcp (addr: "0.0.0.0:8200", cluster address: "0.0.0.0:8201", tls: "disabled")
           Log Level: info
               Mlock: supported: true, enabled: true
             Storage: postgresql
             Version: Vault v0.9.5
         Version Sha: 36edb4d42380d89a897e7f633046423240b710d9

==> Vault server started! Log data will stream in below:
```